

Fig. 1

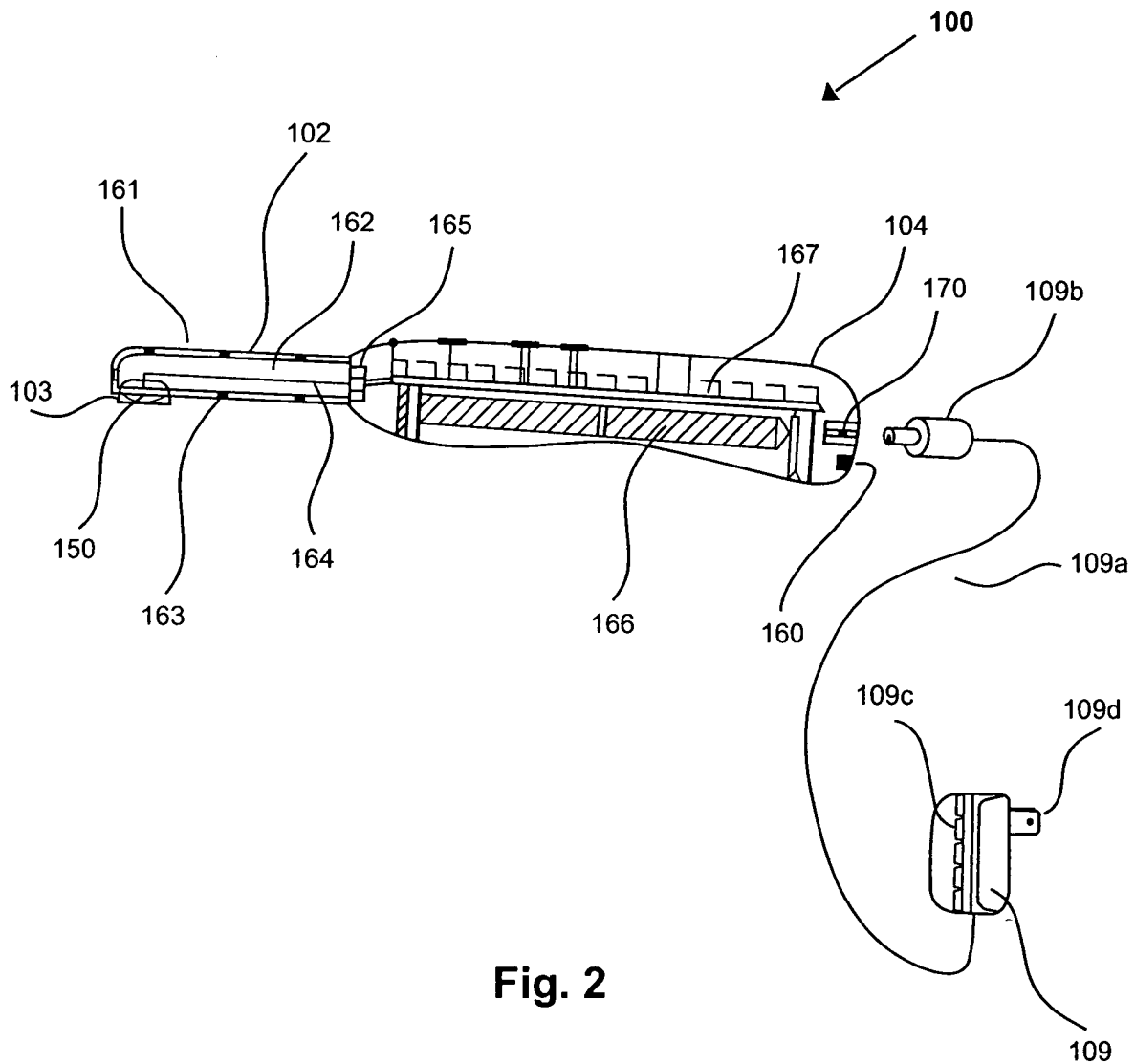


Fig. 2

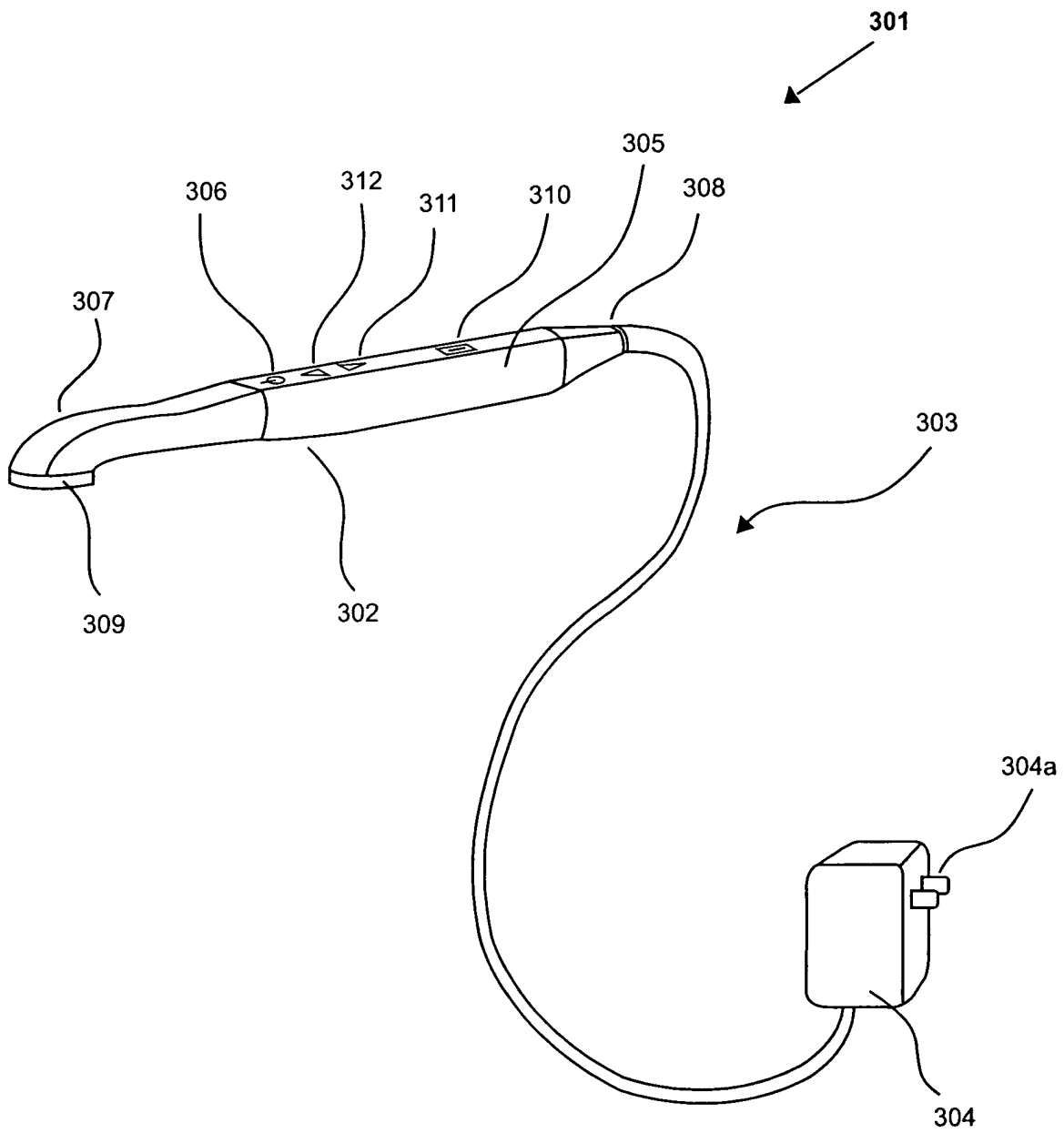


Fig. 3

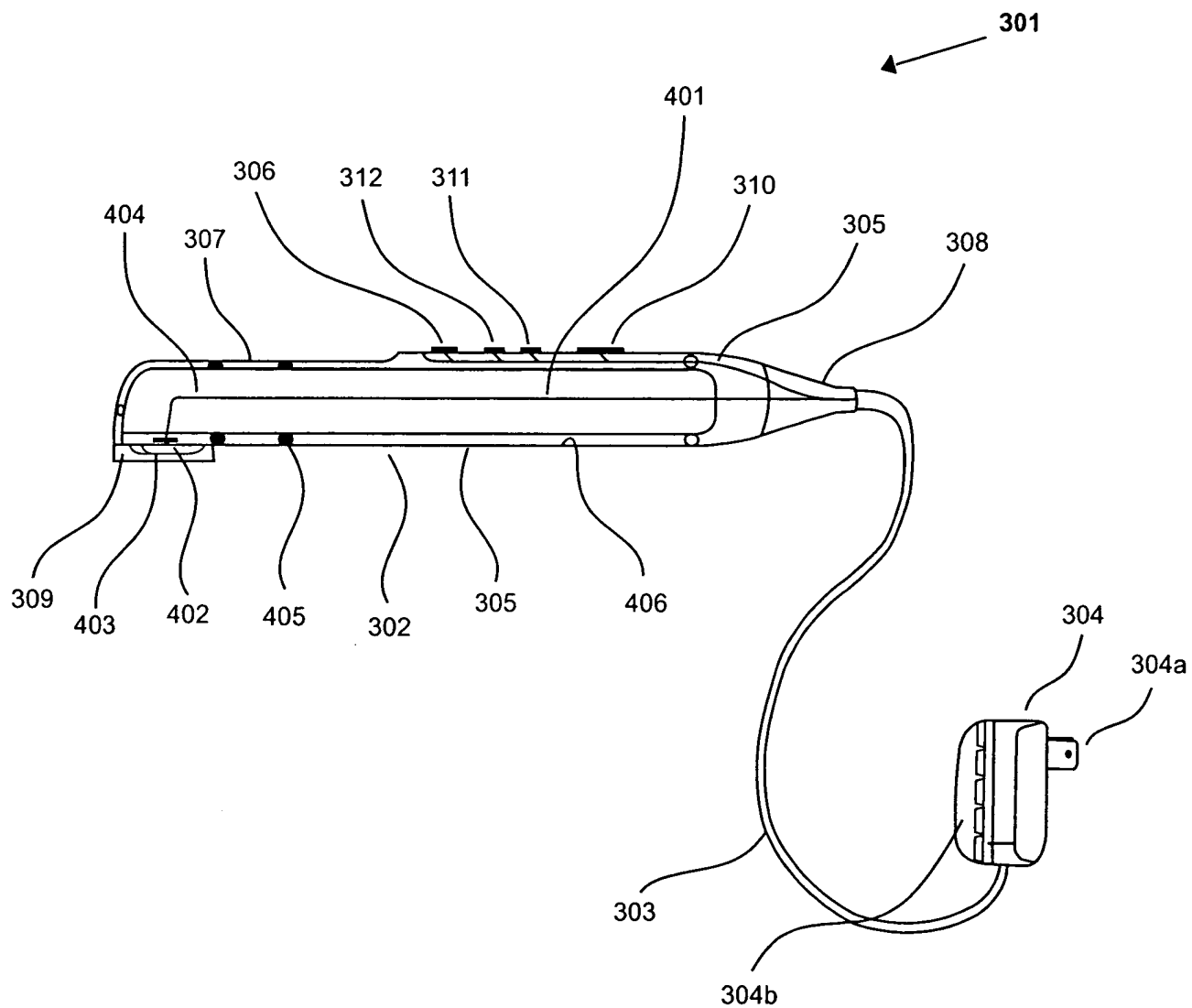


Fig. 4

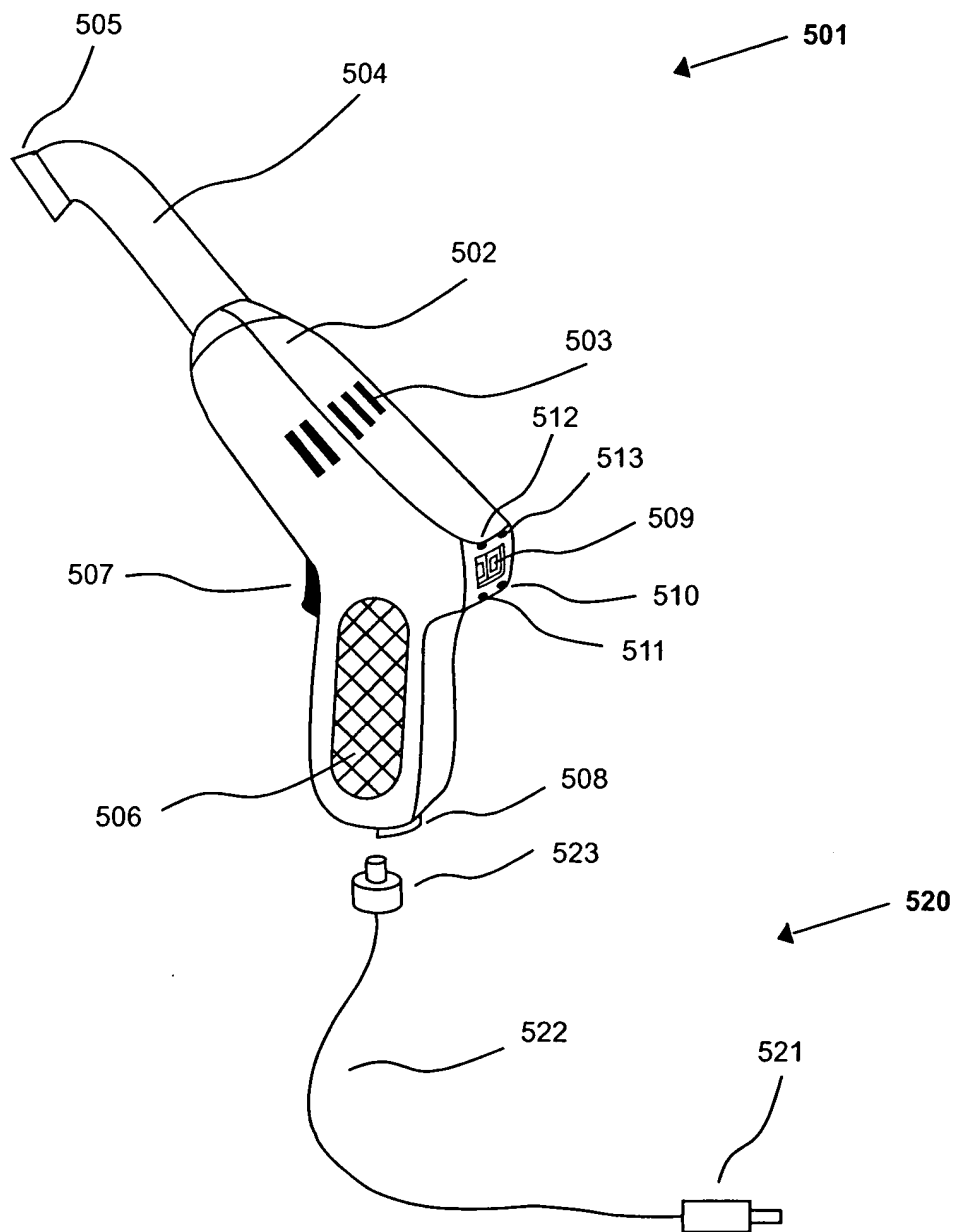


Fig. 5

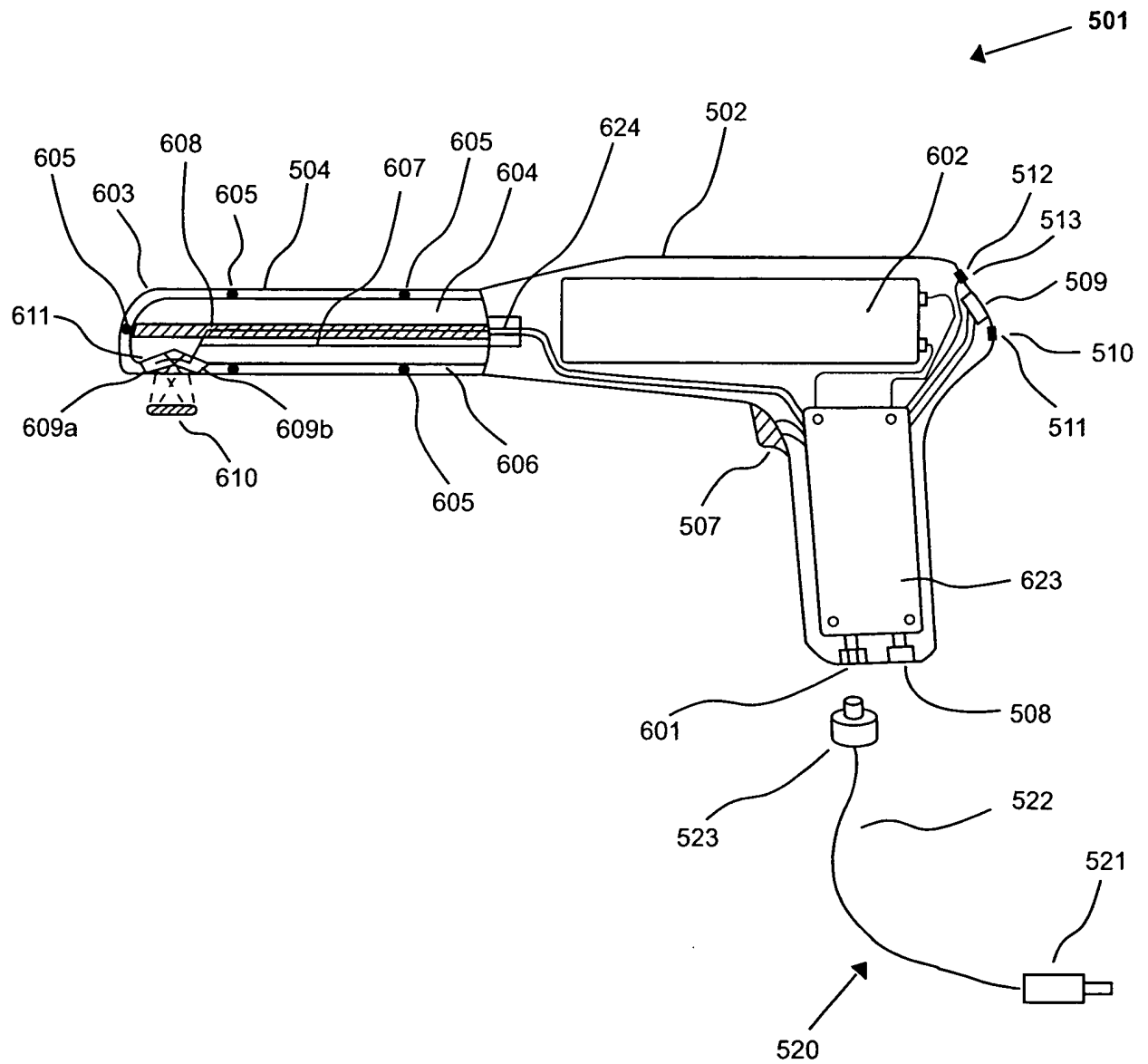


Fig. 6

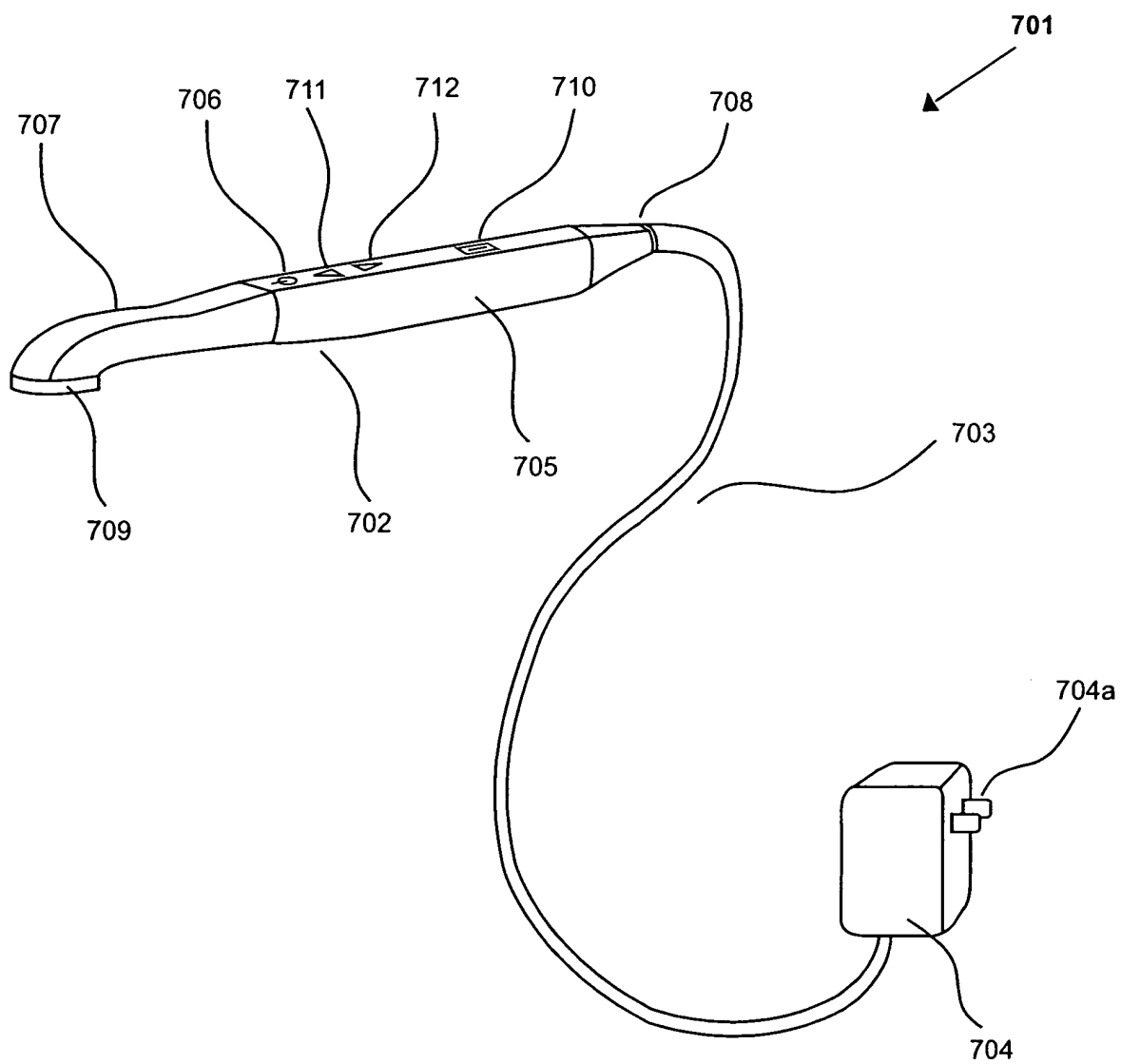


Fig. 7

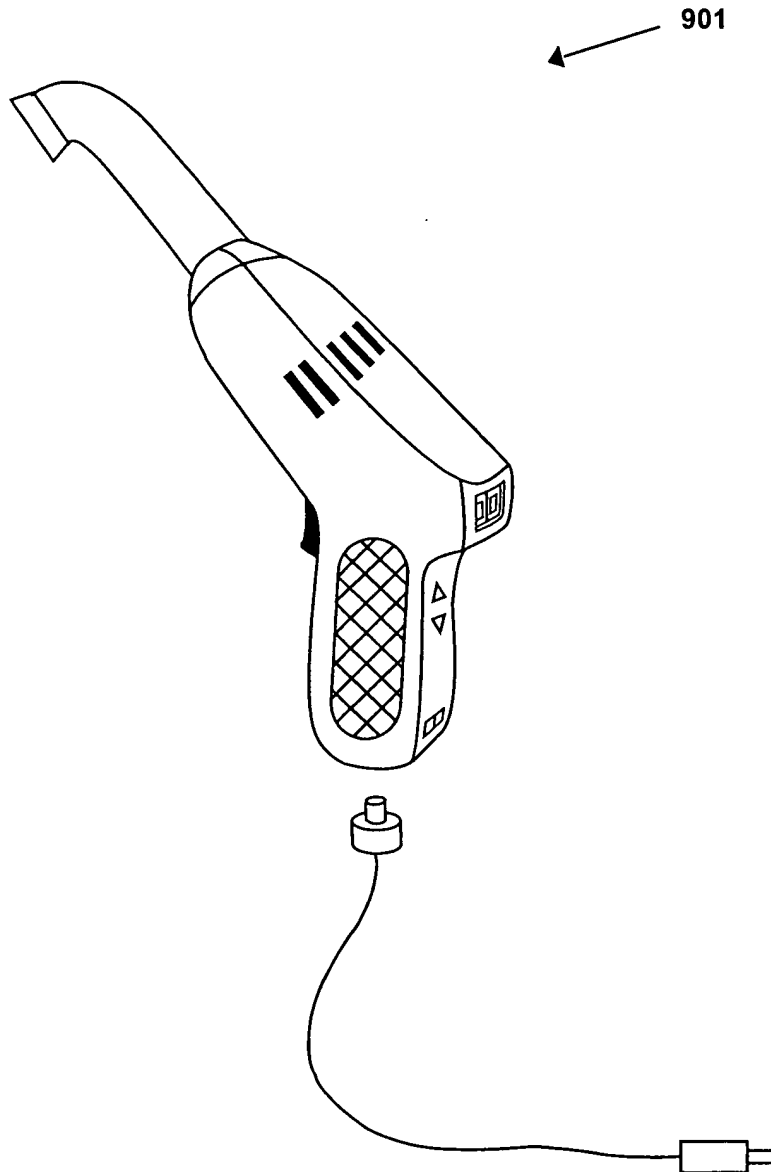


Fig. 9

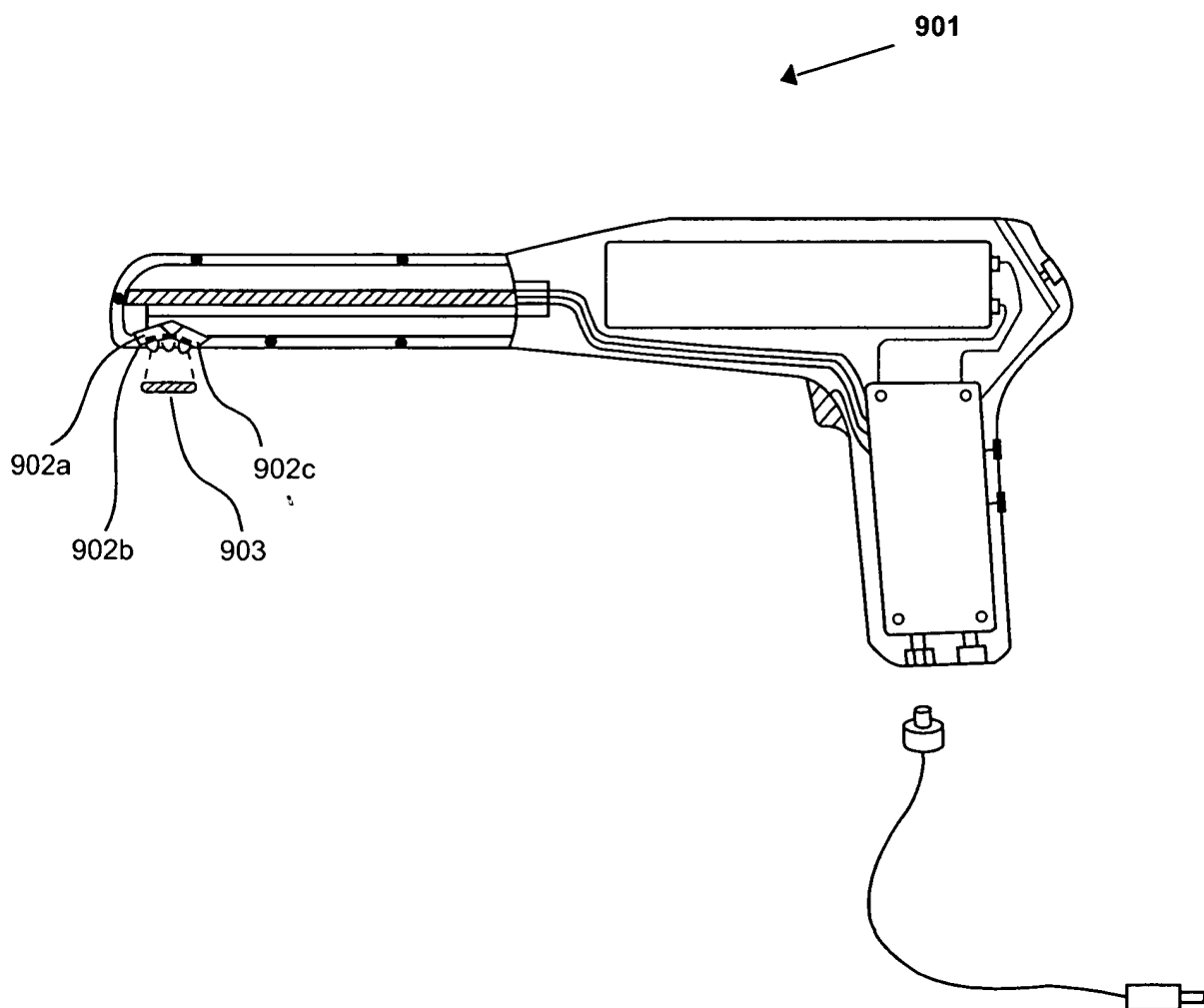


Fig. 10

FIG. 11 is a perspective view of the device 100 in a folded position. The device 100 includes a handle 110, a cable 120, and a connector 130. The handle 110 is elongated and has a curved end. The cable 120 is connected to the handle 110 and the connector 130. The connector 130 is a rectangular box with a plug 131 on one side. The device 100 is shown in a folded position, with the handle 110 and cable 120 curved. The connector 130 is shown in a perspective view, with the plug 131 facing right. The device 100 is labeled with the number 1101.

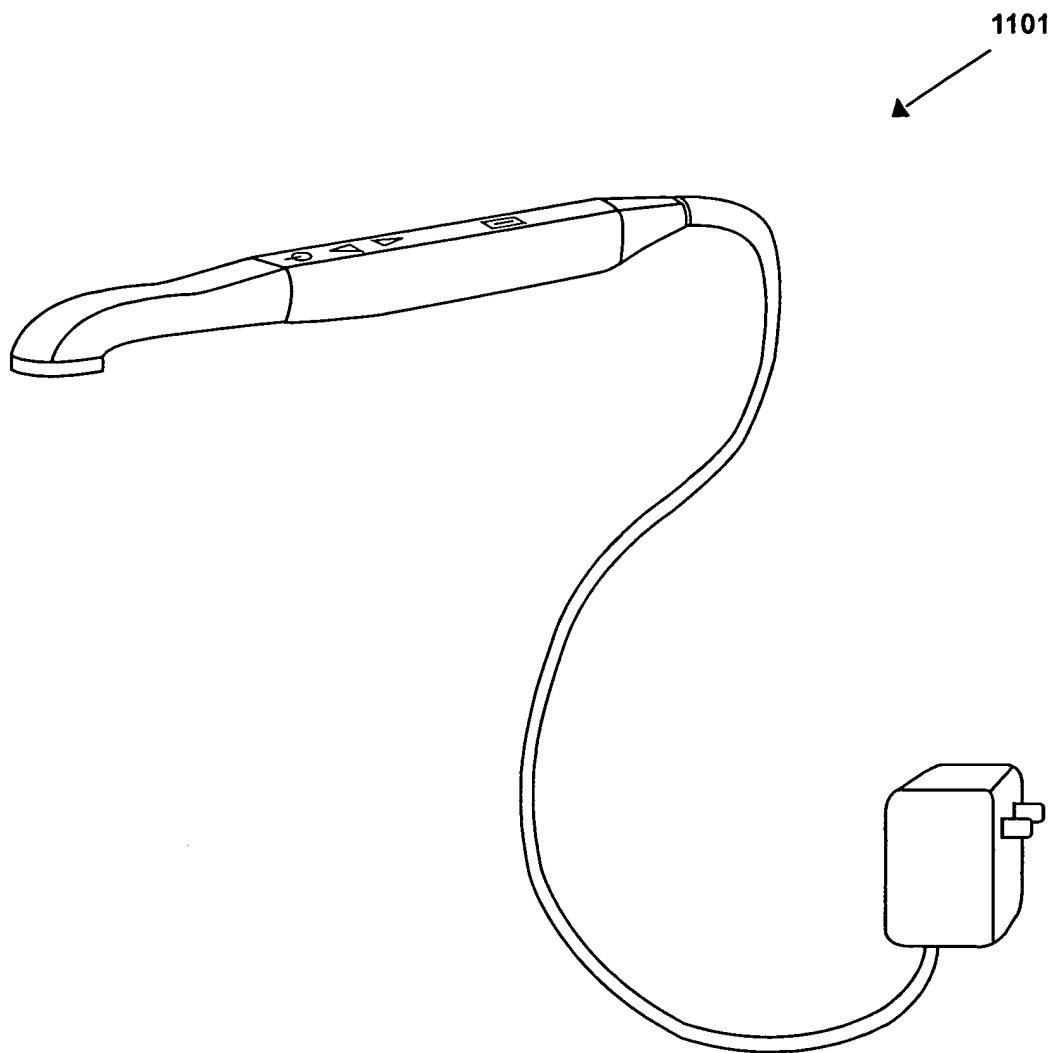


Fig. 11

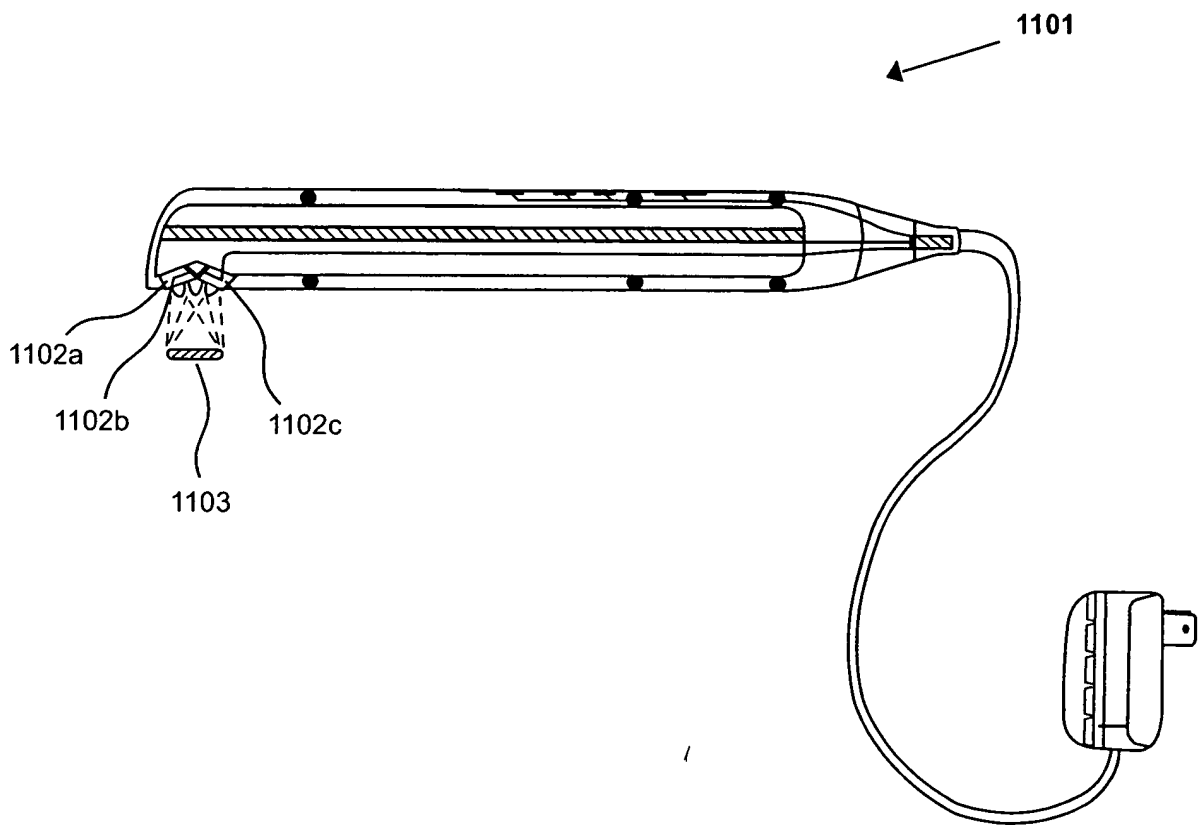


Fig. 12

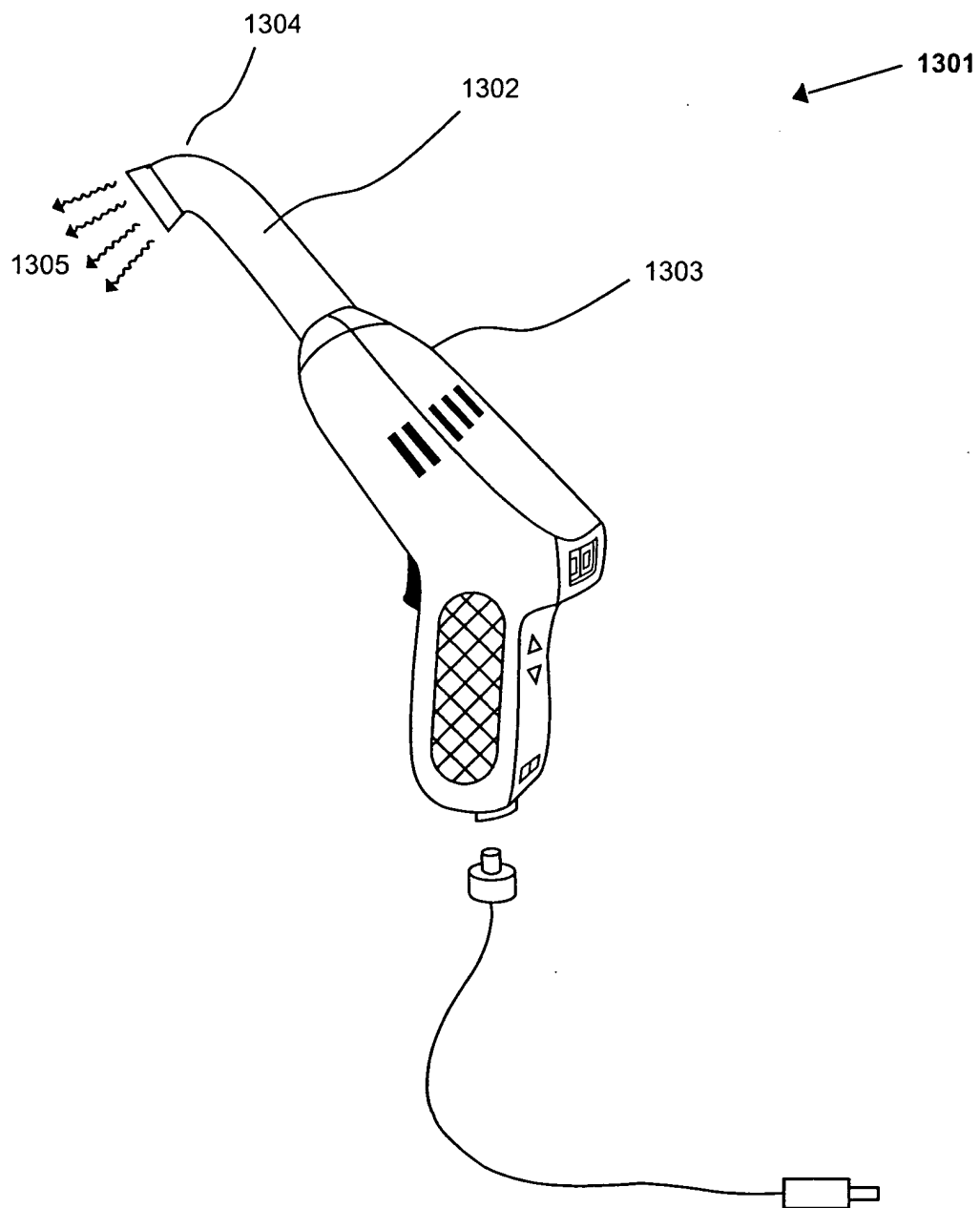
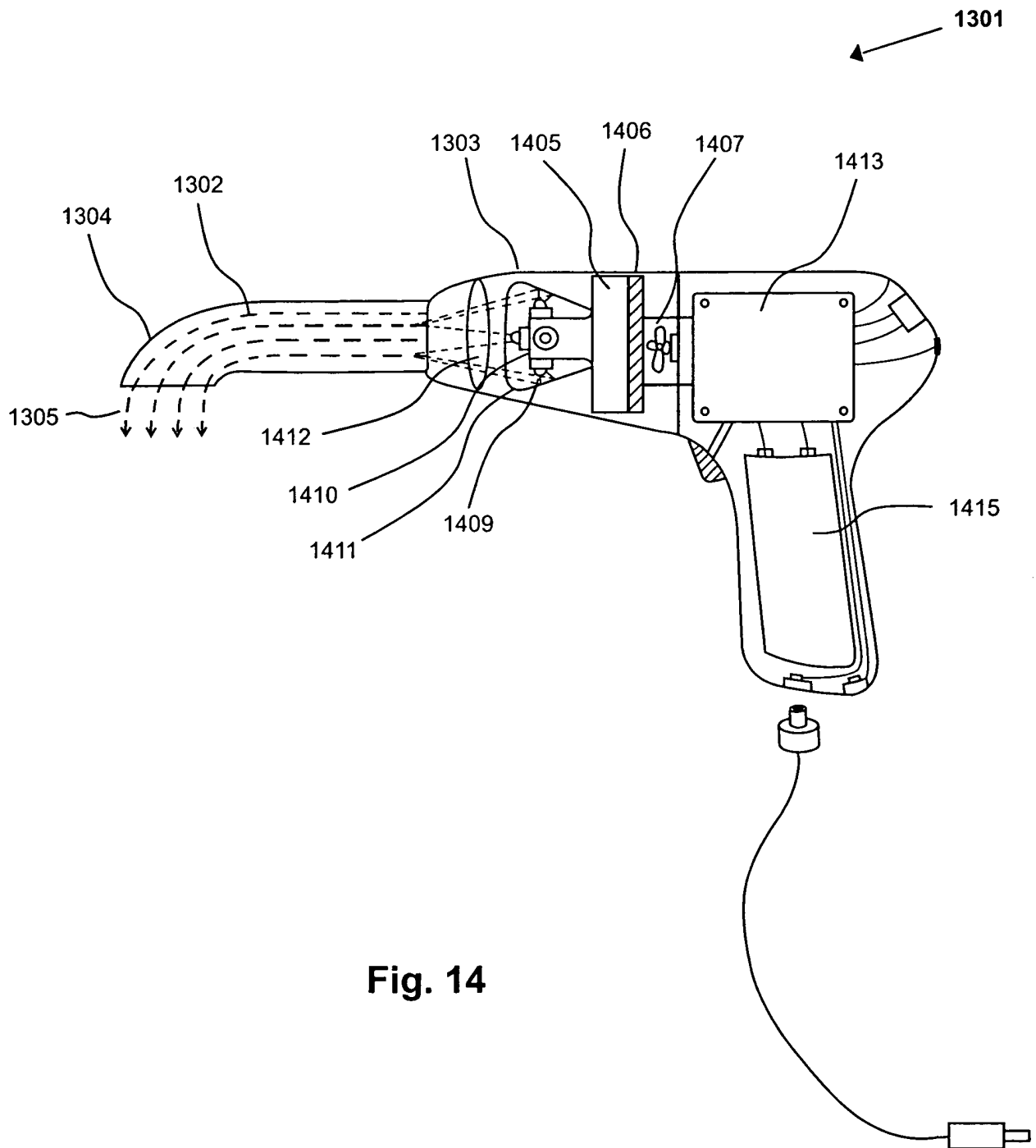


Fig. 13



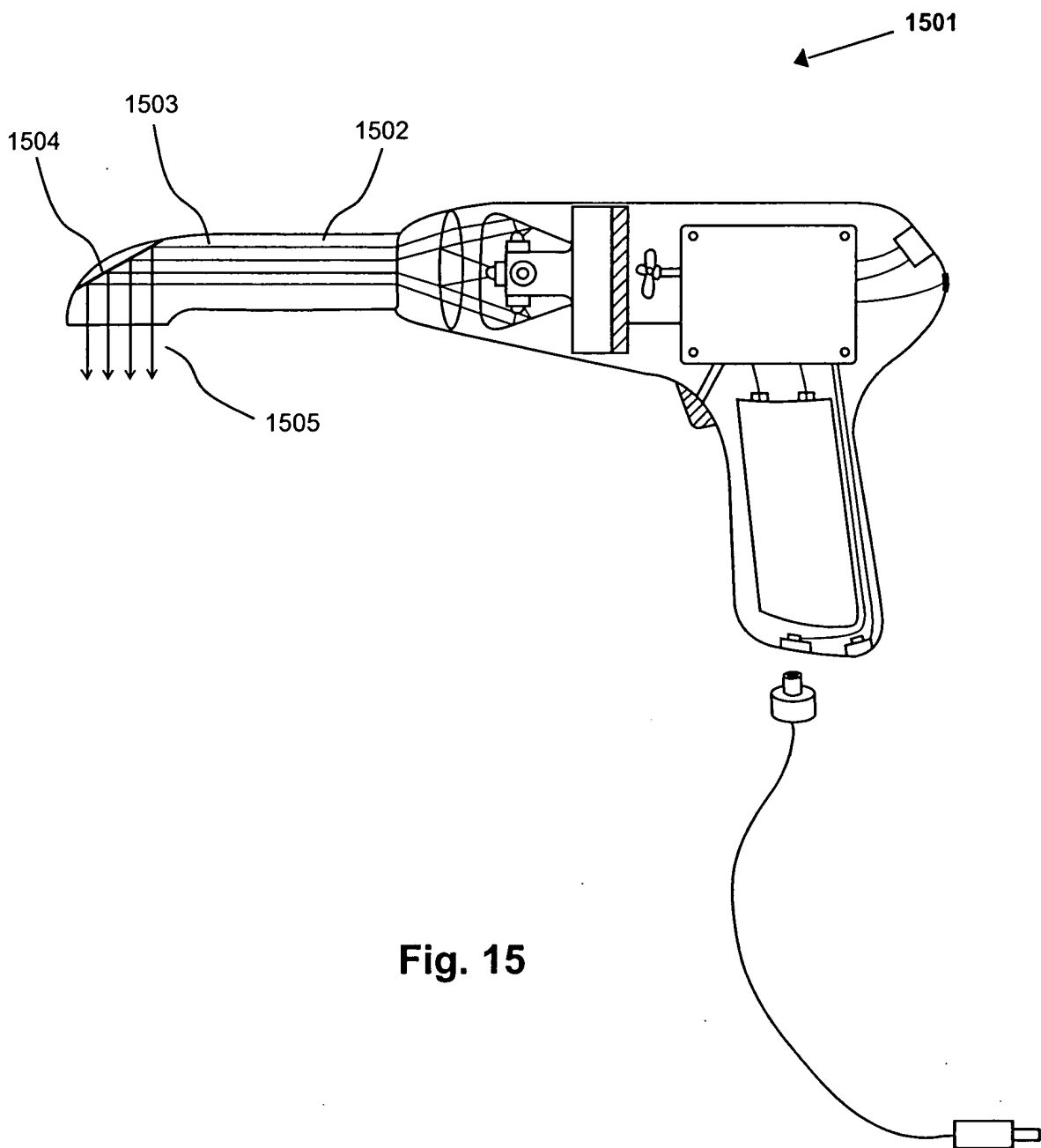


Fig. 15

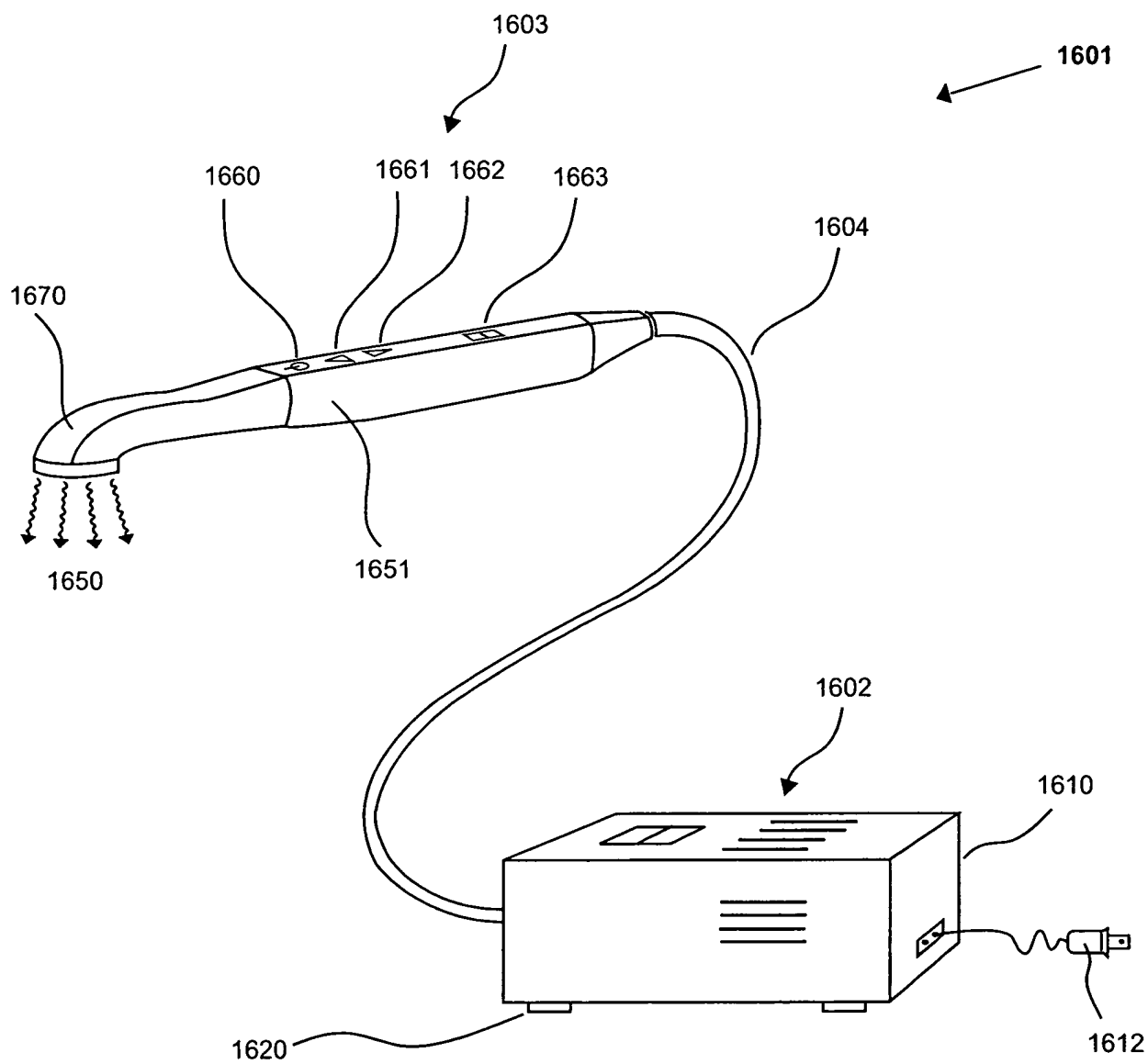


Fig. 16a

FIG. 16b is a schematic diagram of a device 1601. The device 1601 includes a handle 1603 and a base 1602. The handle 1603 includes a trigger 1670, a switch 1660, a button 1661, a button 1662, and a button 1663. The handle 1603 is connected to the base 1602 by a cable 1604. The base 1602 includes a motor 1615, a fan 1613, a fan 1610, a fan 1611, a fan 1612, a fan 1616, a fan 1618, and a fan 1619. The base 1602 is connected to a power source 1612 by a cable 1612.

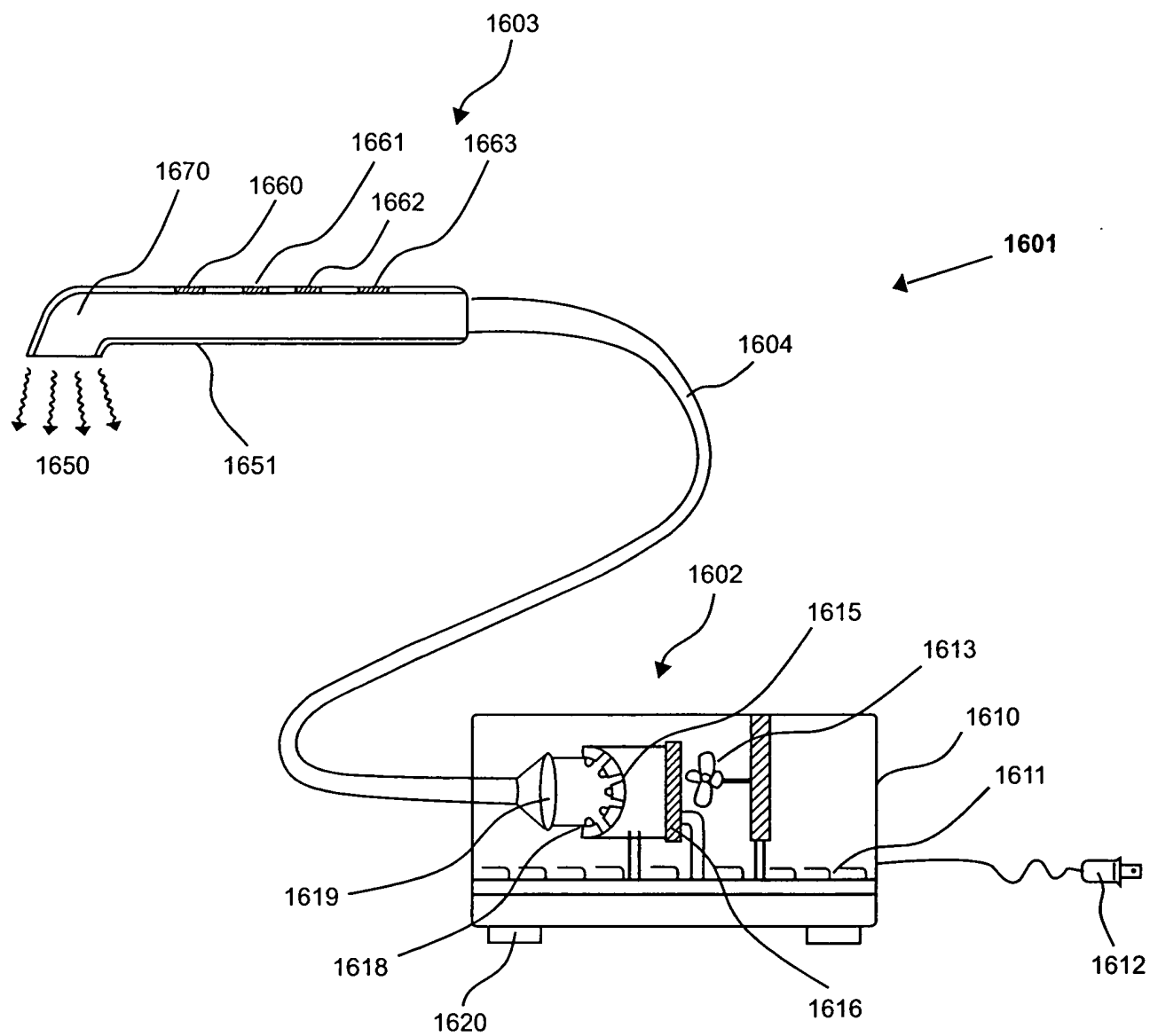


Fig. 16b

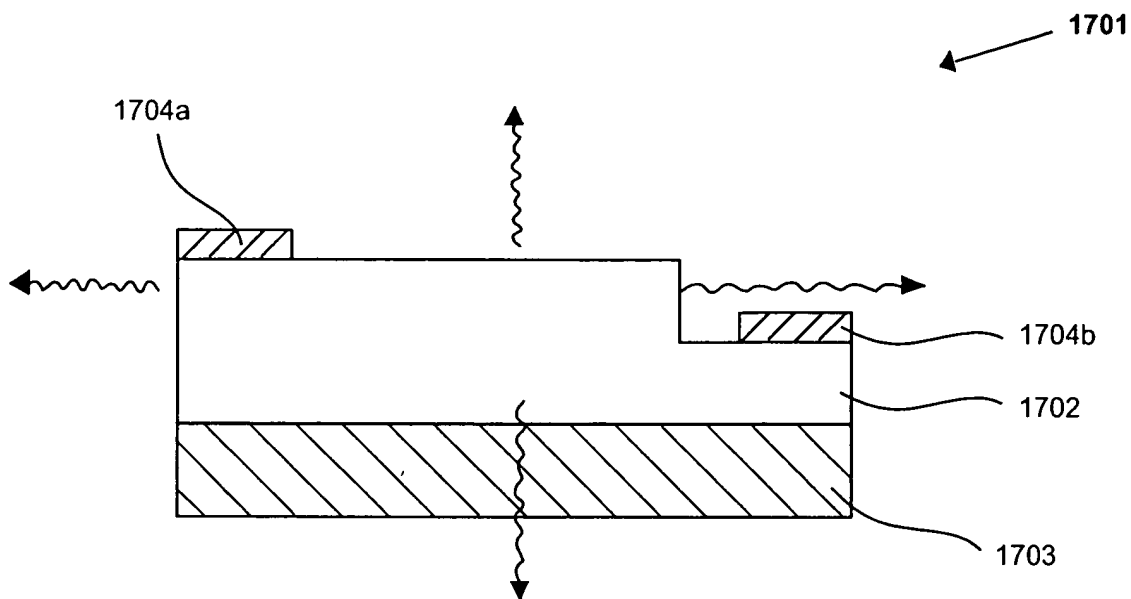


Fig. 17a

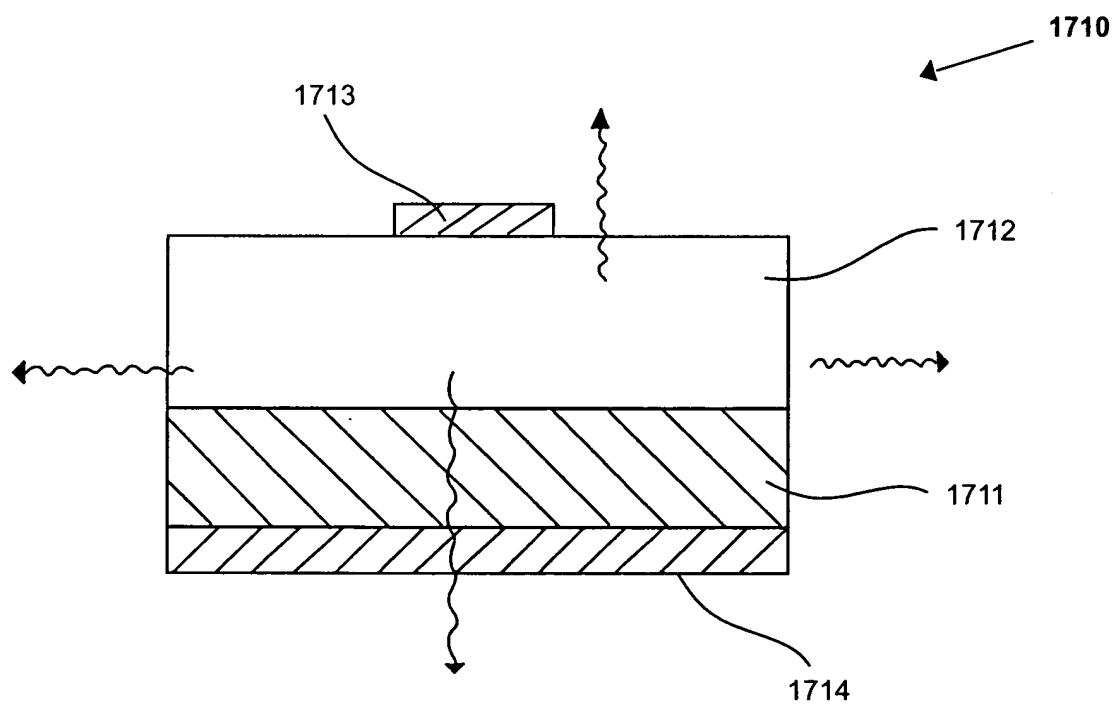


Fig. 17b

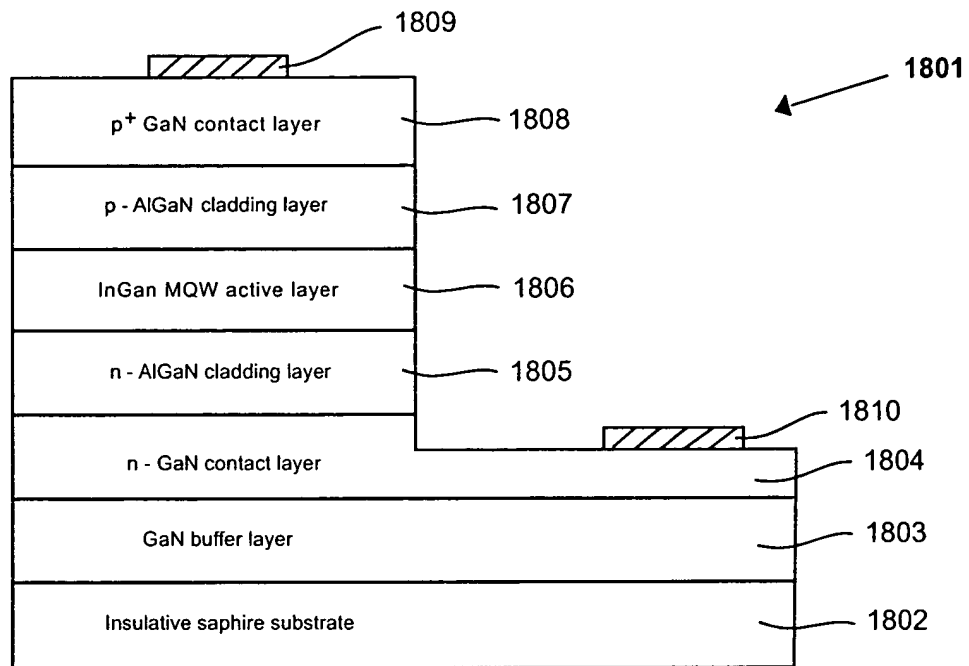


Fig. 18a

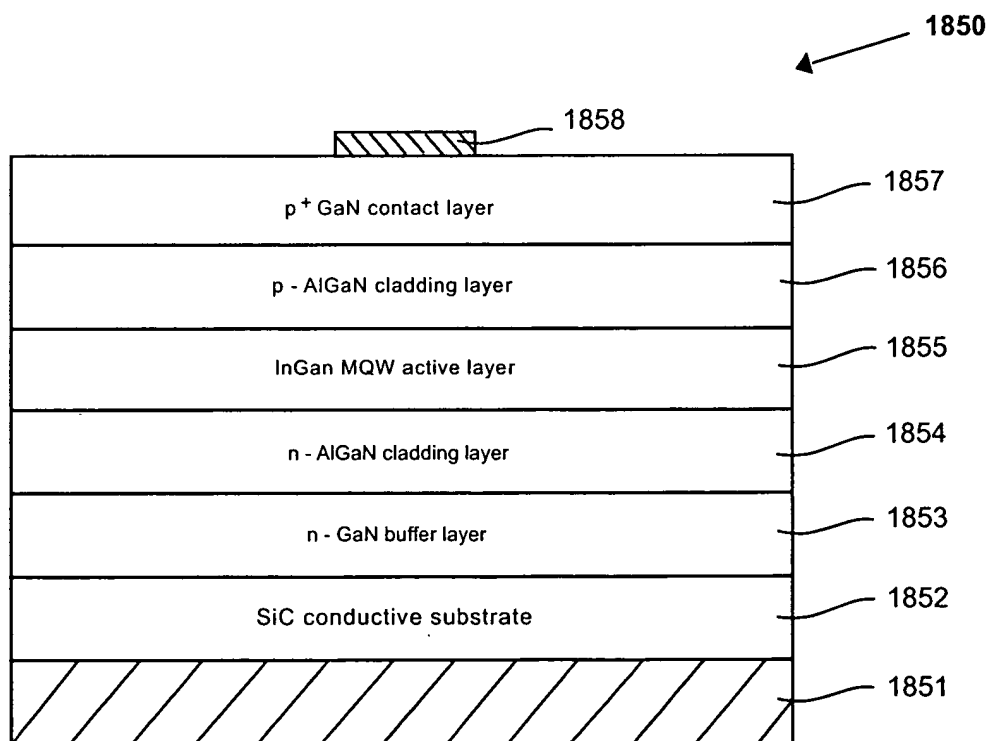


Fig. 18b

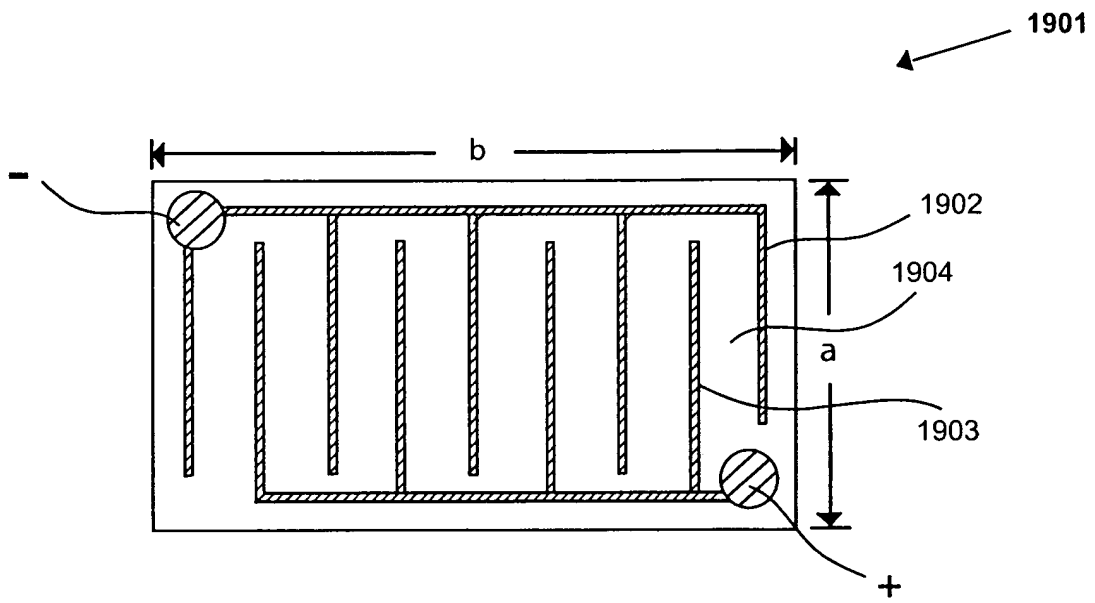


Fig. 19a

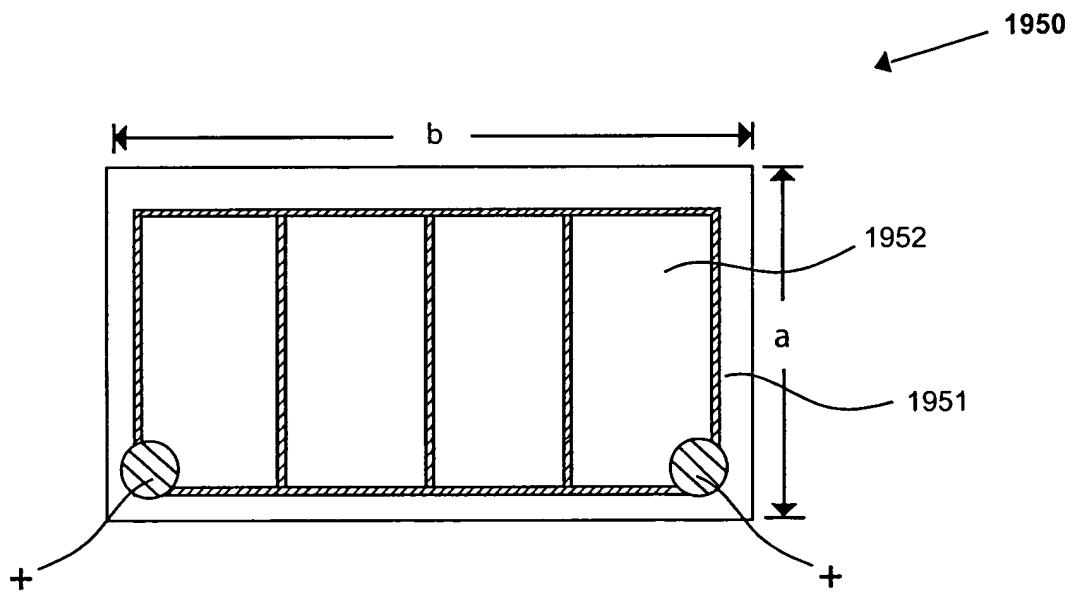


Fig. 19b

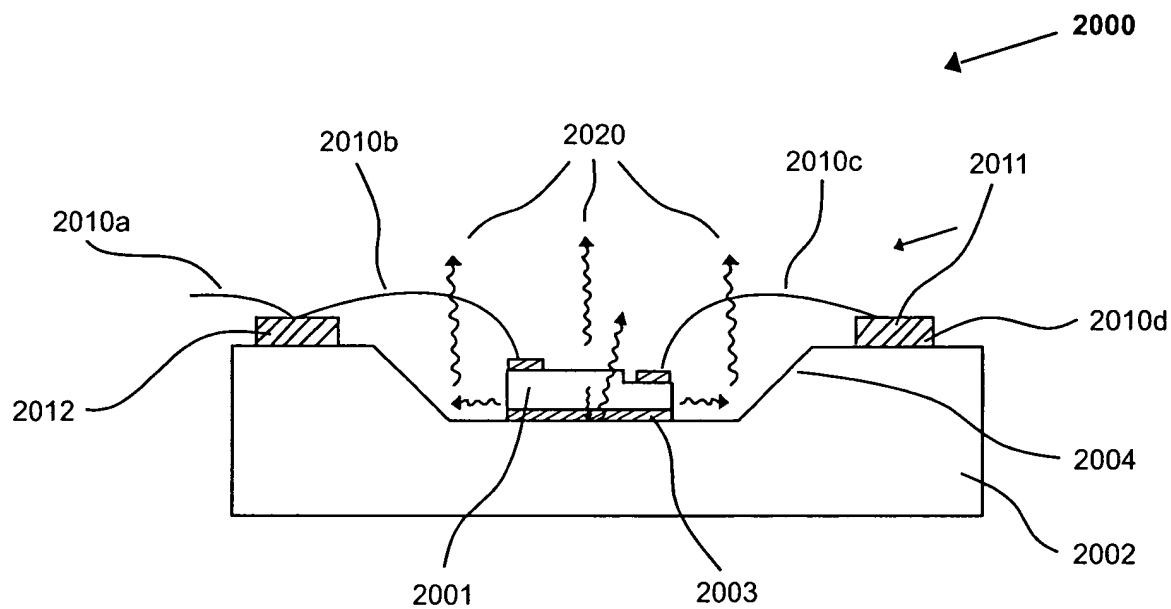


Fig. 20a

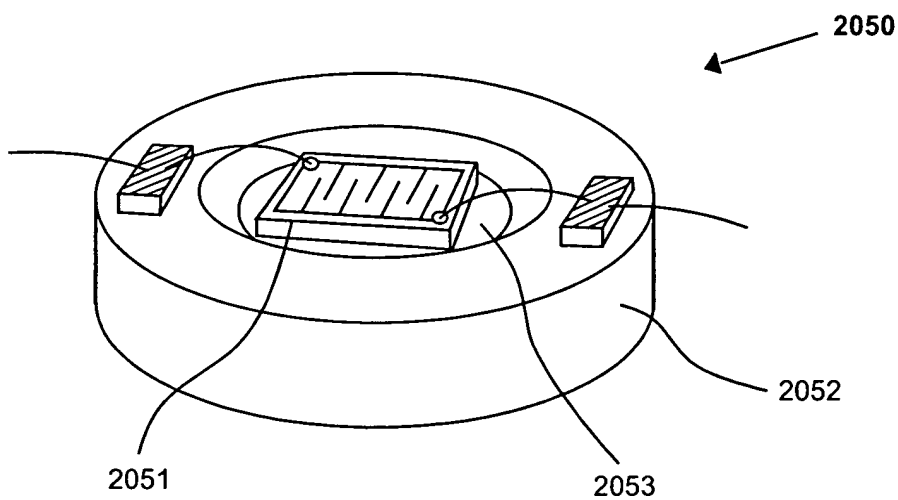


Fig. 20b

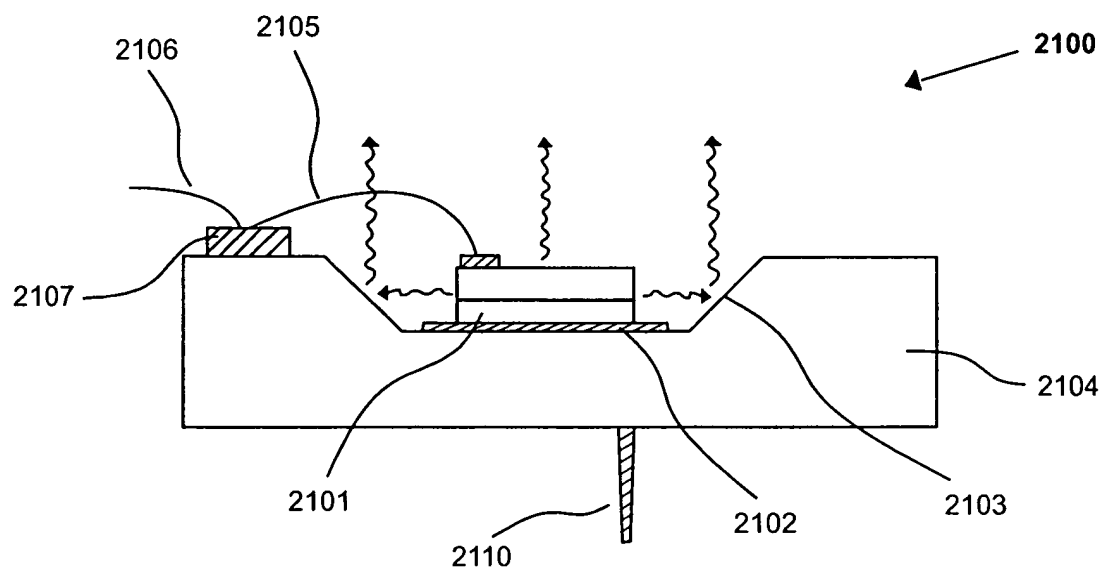


Fig. 21a

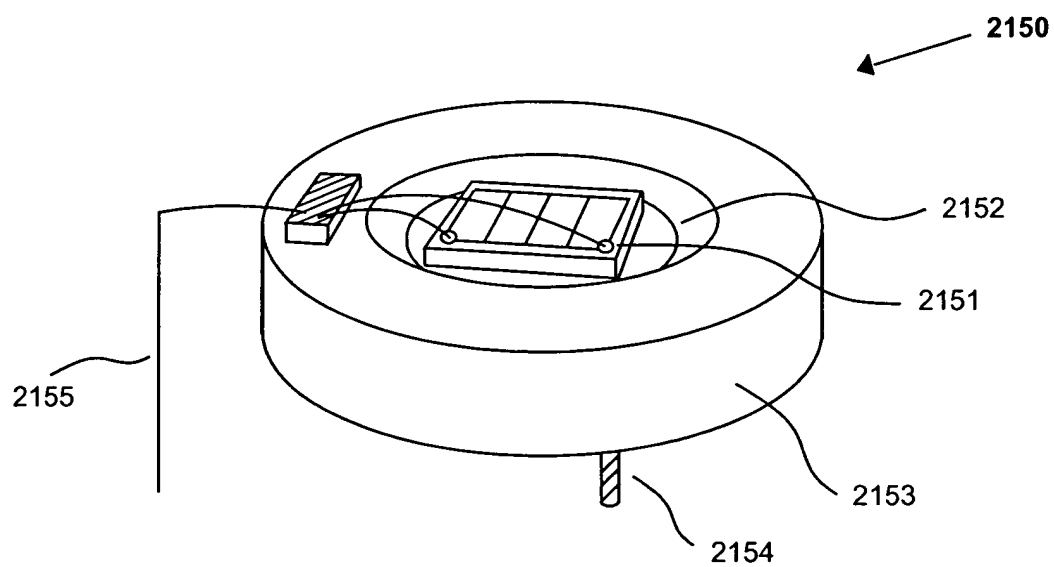


Fig. 21b

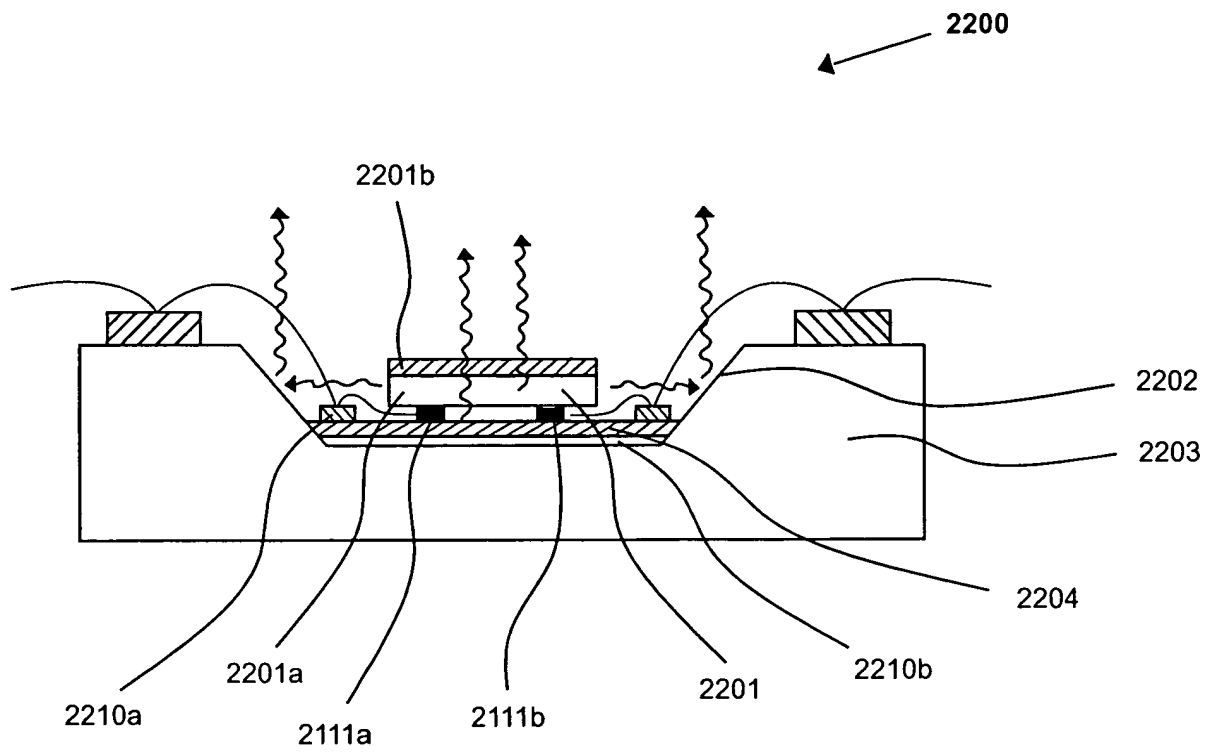


Fig. 22a

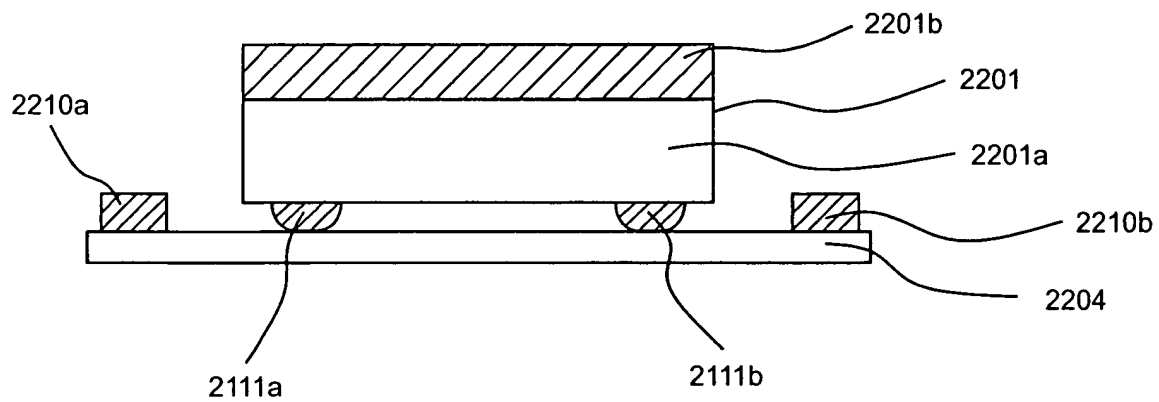


Fig. 22b

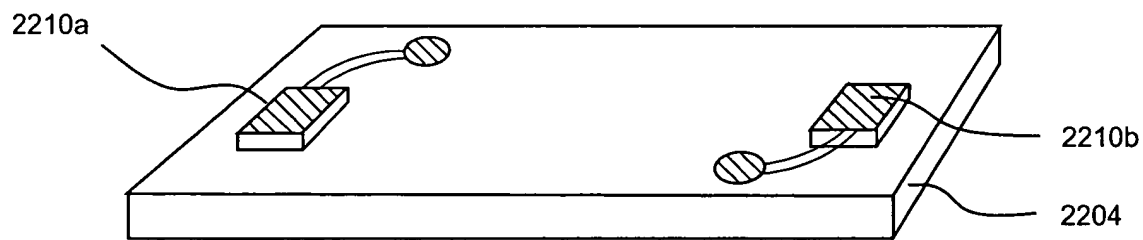


Fig. 22c

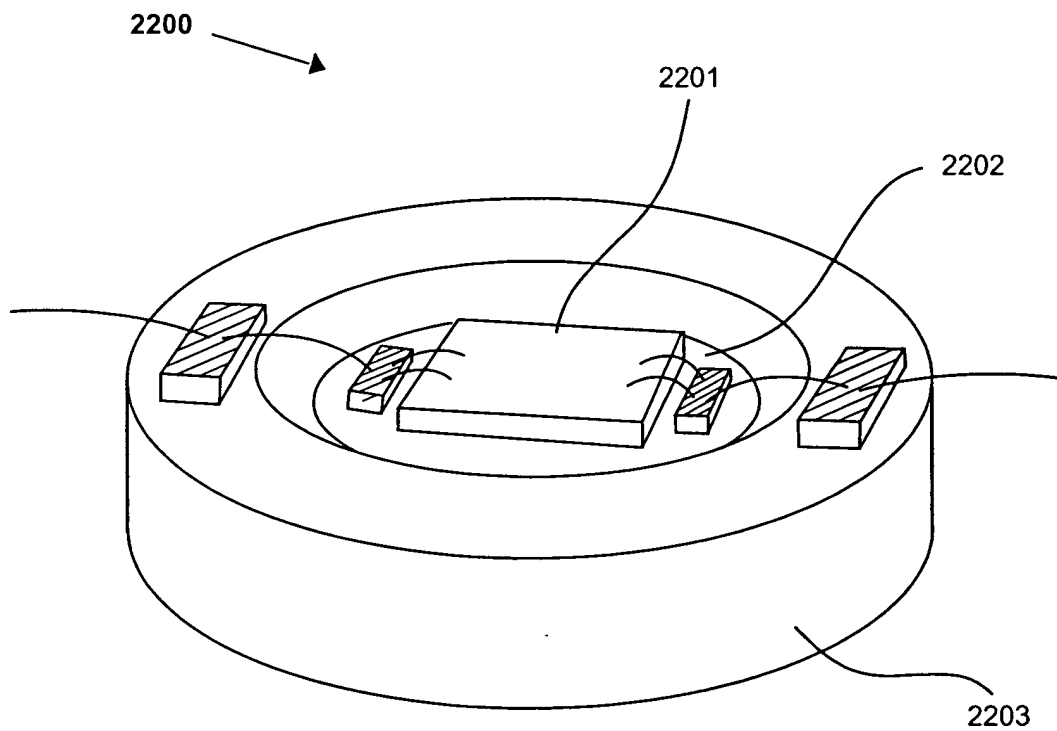


Fig. 22d

FIG. 23 is a cross-sectional view of a device 2301. The device 2301 includes a substrate 2303, a first layer 2304, a second layer 2302, and a third layer 2301. The first layer 2304 is disposed on the substrate 2303. The second layer 2302 is disposed on the first layer 2304. The third layer 2301 is disposed on the second layer 2302. The first layer 2304 includes a first portion 2304a and a second portion 2304b. The second portion 2304b is disposed on the first portion 2304a. The second layer 2302 includes a first portion 2302a and a second portion 2302b. The second portion 2302b is disposed on the first portion 2302a. The third layer 2301 includes a first portion 2301a and a second portion 2301b. The second portion 2301b is disposed on the first portion 2301a.

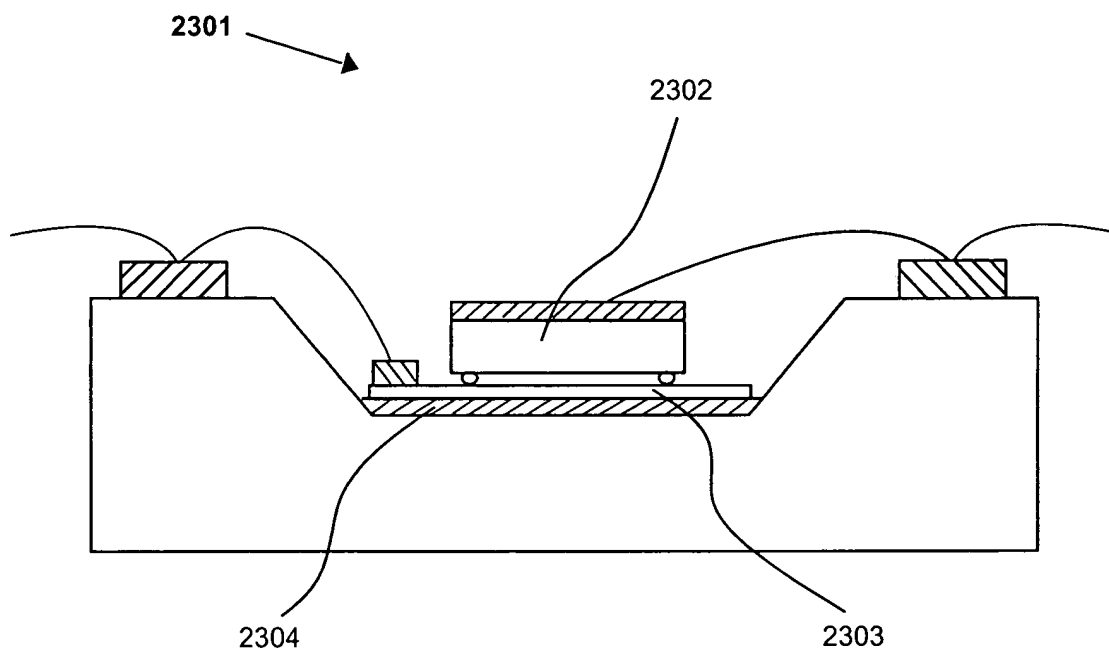


Fig. 23

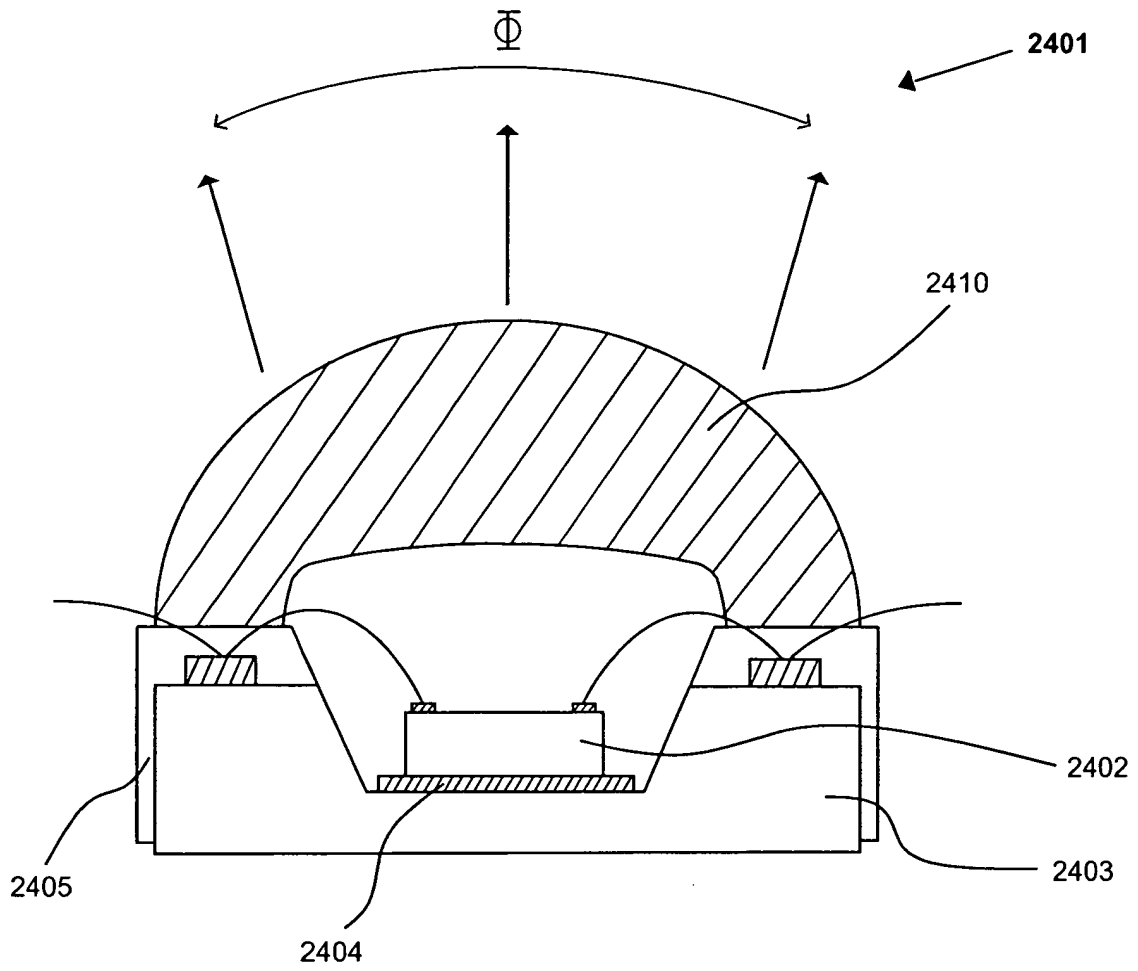


Fig. 24a

FIG. 24b is a cross-sectional view of a device 2450 in a closed state. The device 2450 includes a housing 2451, a base 2452, a top 2453, and a bottom 2454. A central cavity 2455 is formed within the housing 2451. The base 2452 and top 2453 are positioned within the central cavity 2455. The bottom 2454 is positioned below the base 2452 and top 2453. The device 2450 is shown in a closed state, with the top 2453 and base 2452 meeting at a central point. The bottom 2454 is positioned below the base 2452 and top 2453. The device 2450 is shown in a closed state, with the top 2453 and base 2452 meeting at a central point. The bottom 2454 is positioned below the base 2452 and top 2453.

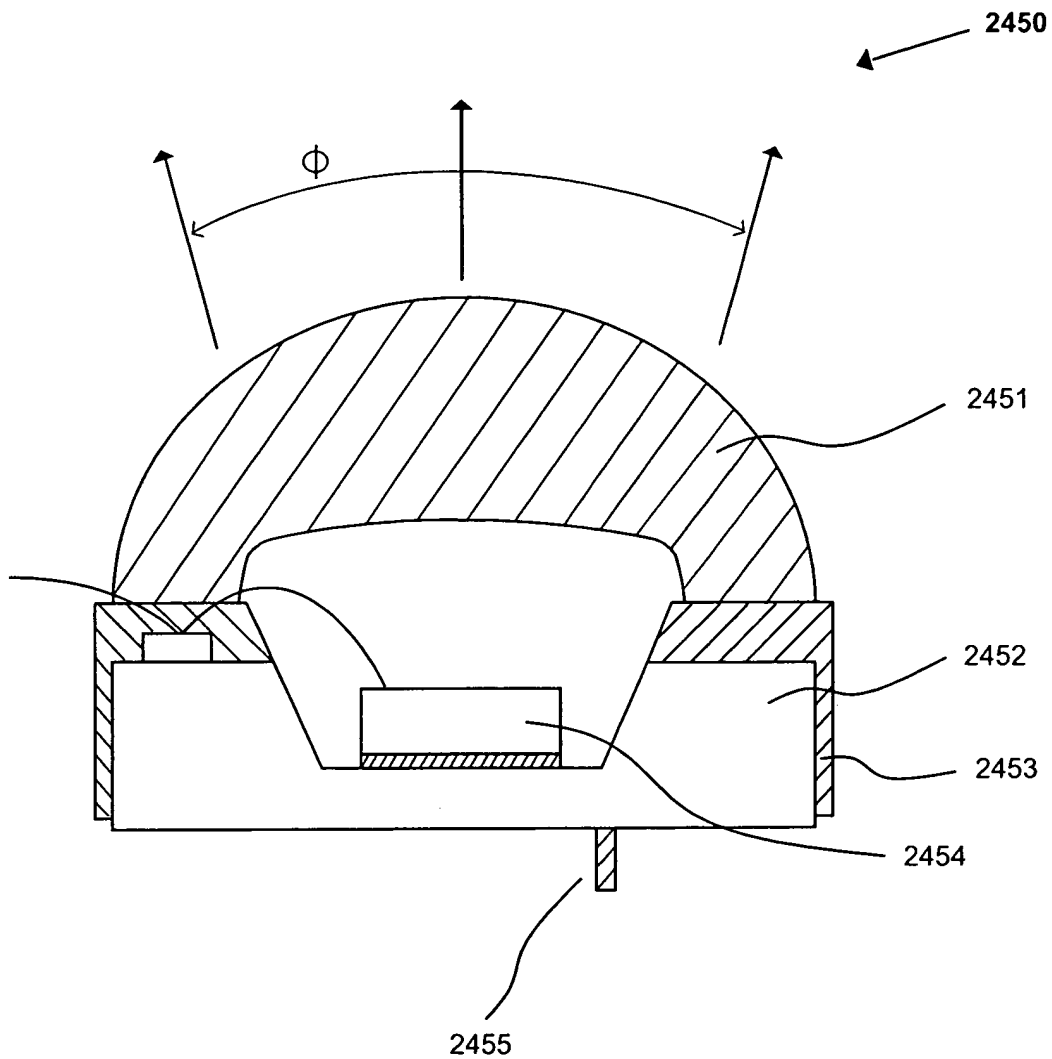


Fig. 24b

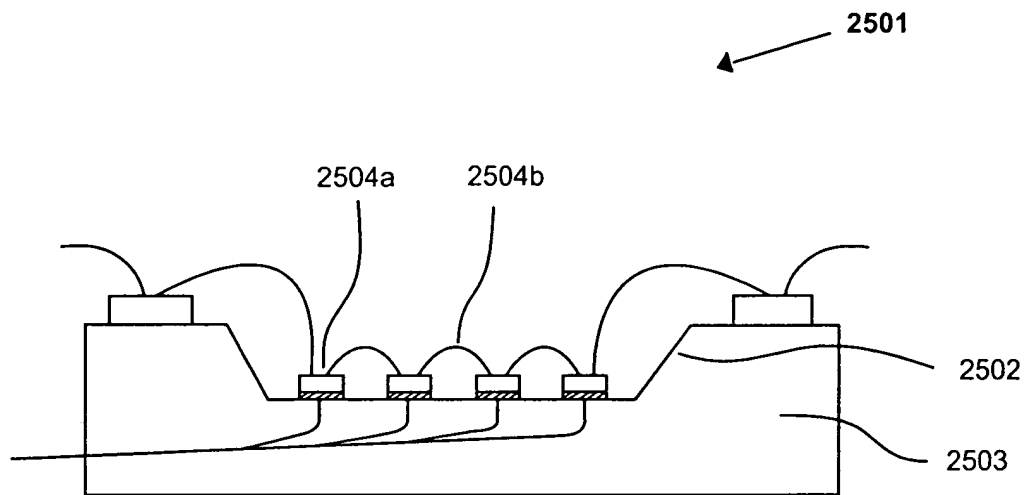


Fig. 25a

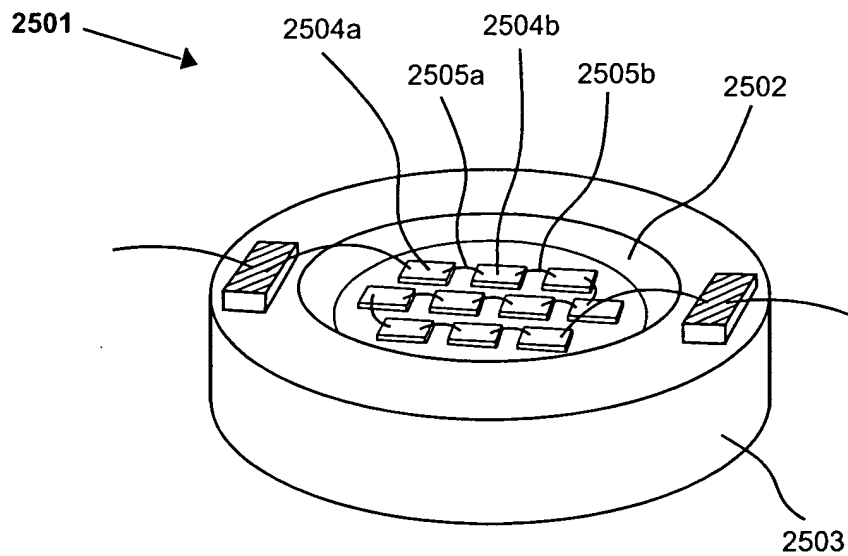


Fig. 25b

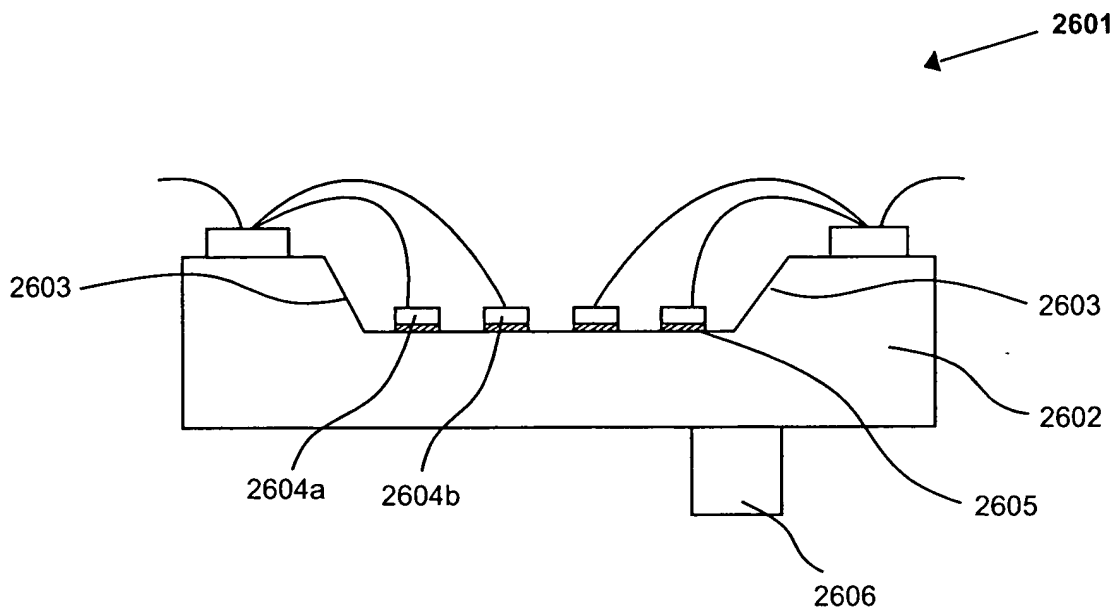


Fig. 26a

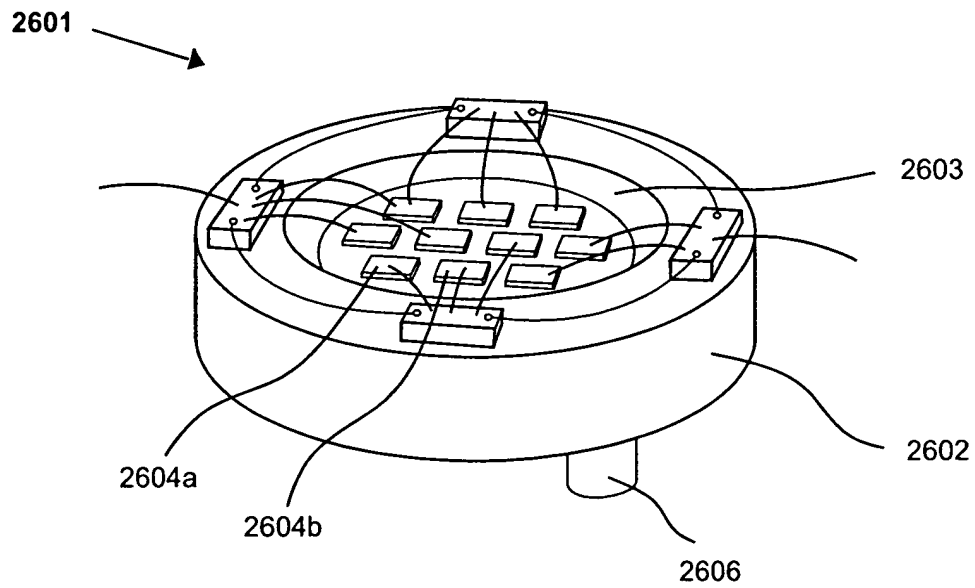


Fig. 26b

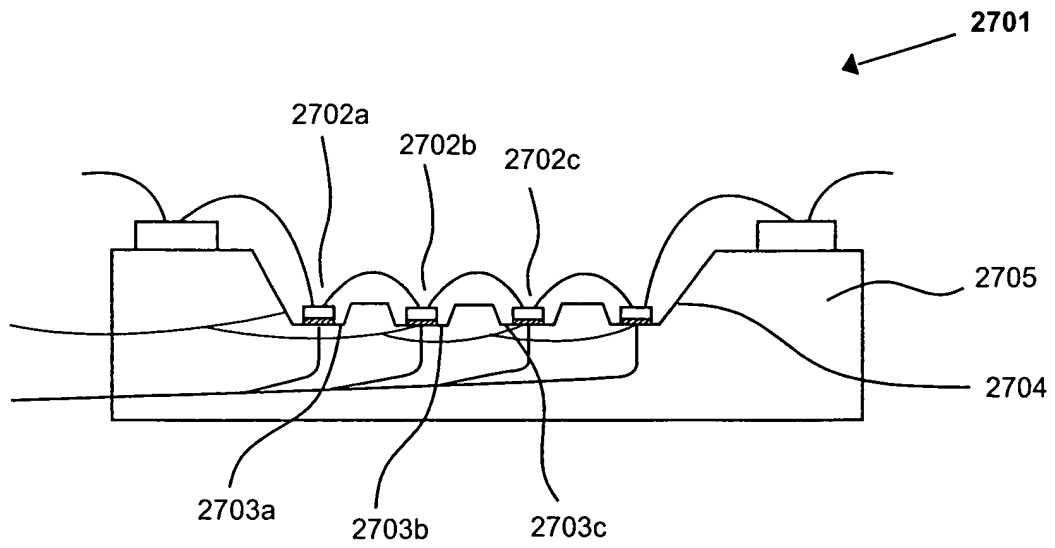


Fig. 27a

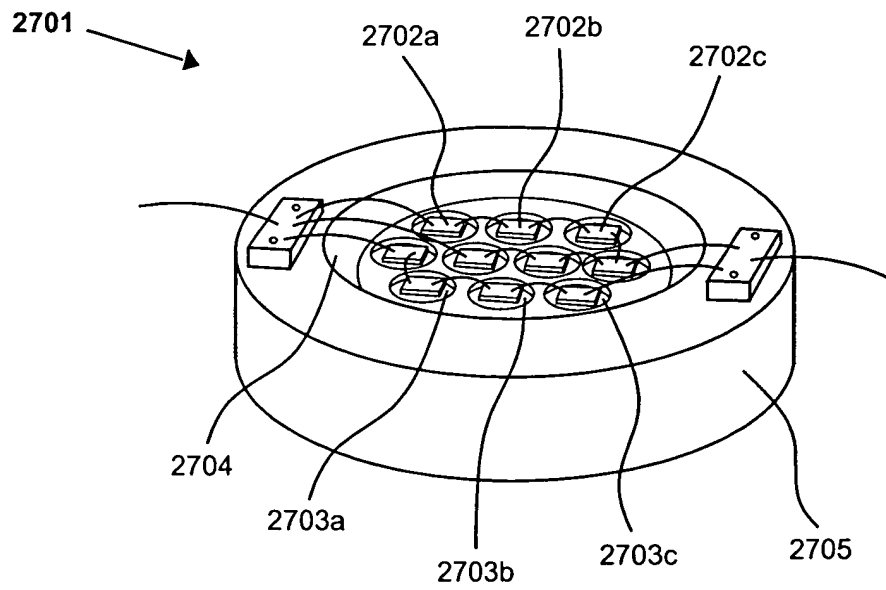


Fig. 27b

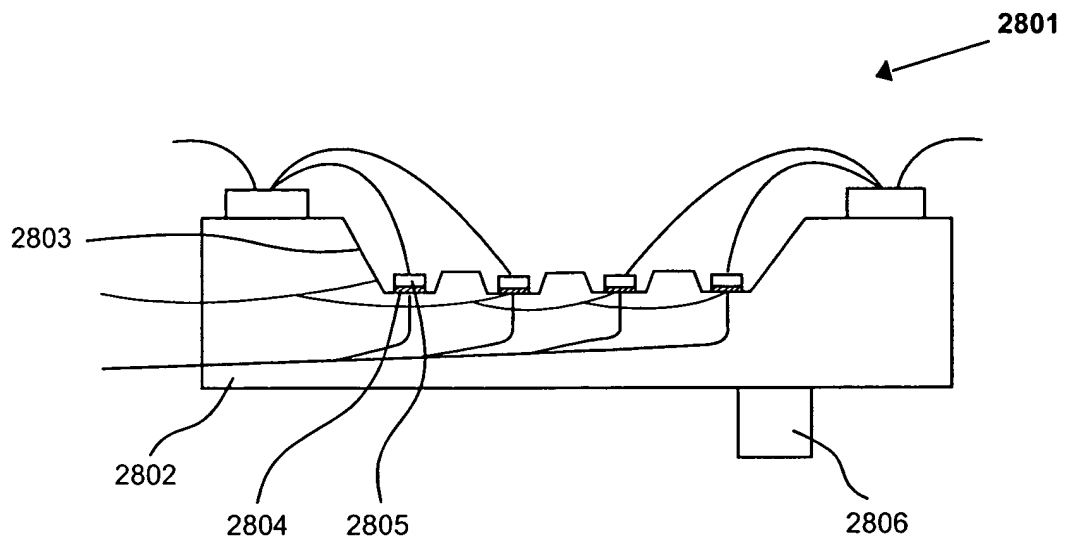


Fig. 28a

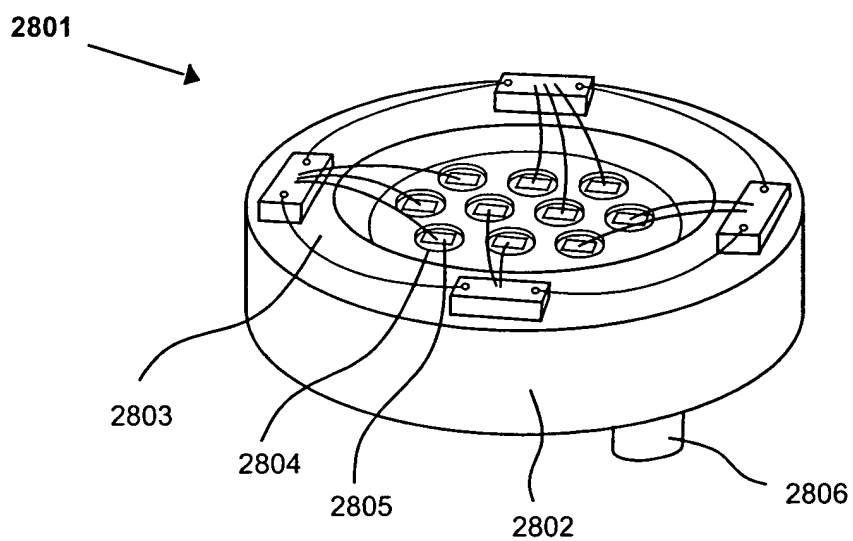


Fig. 28b

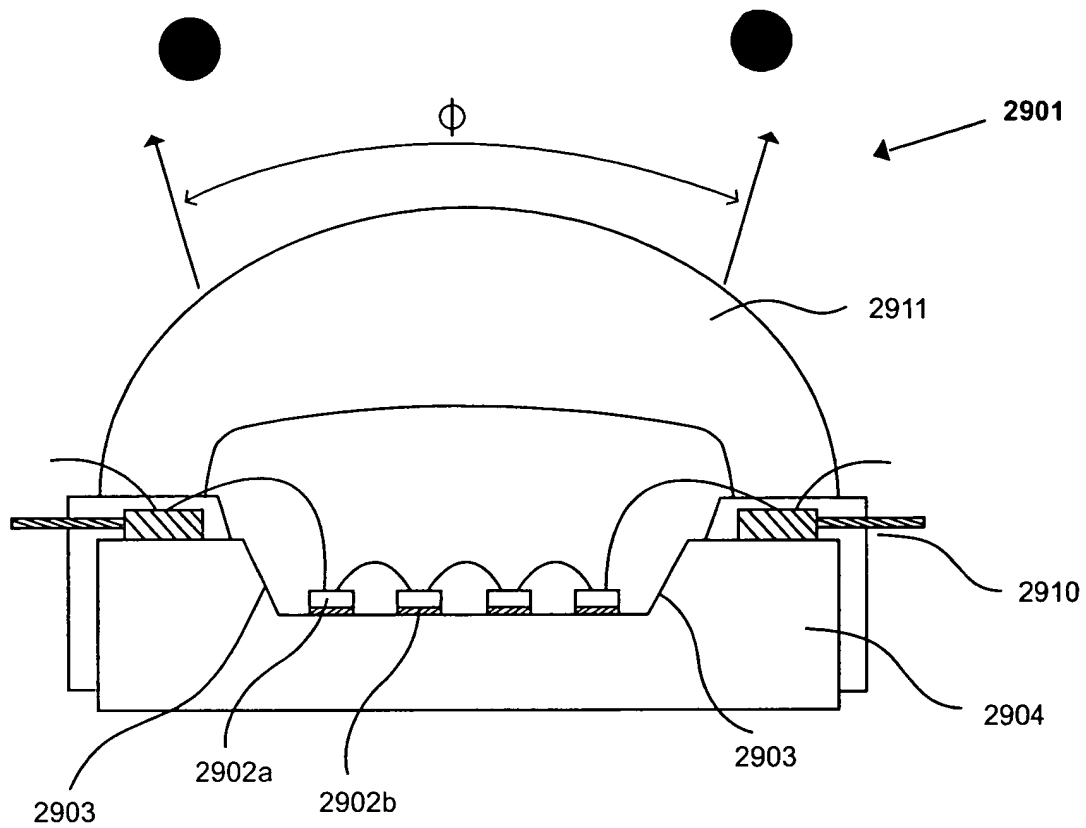


Fig. 29a

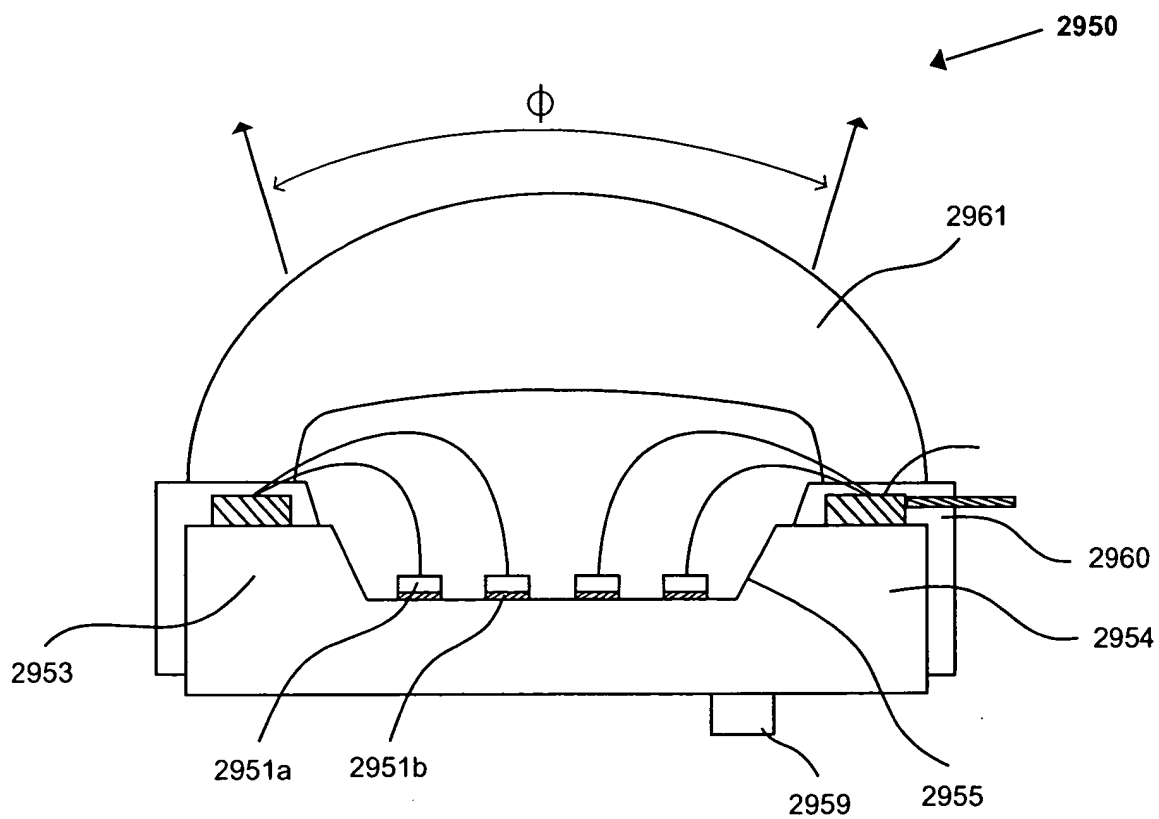


Fig. 29b

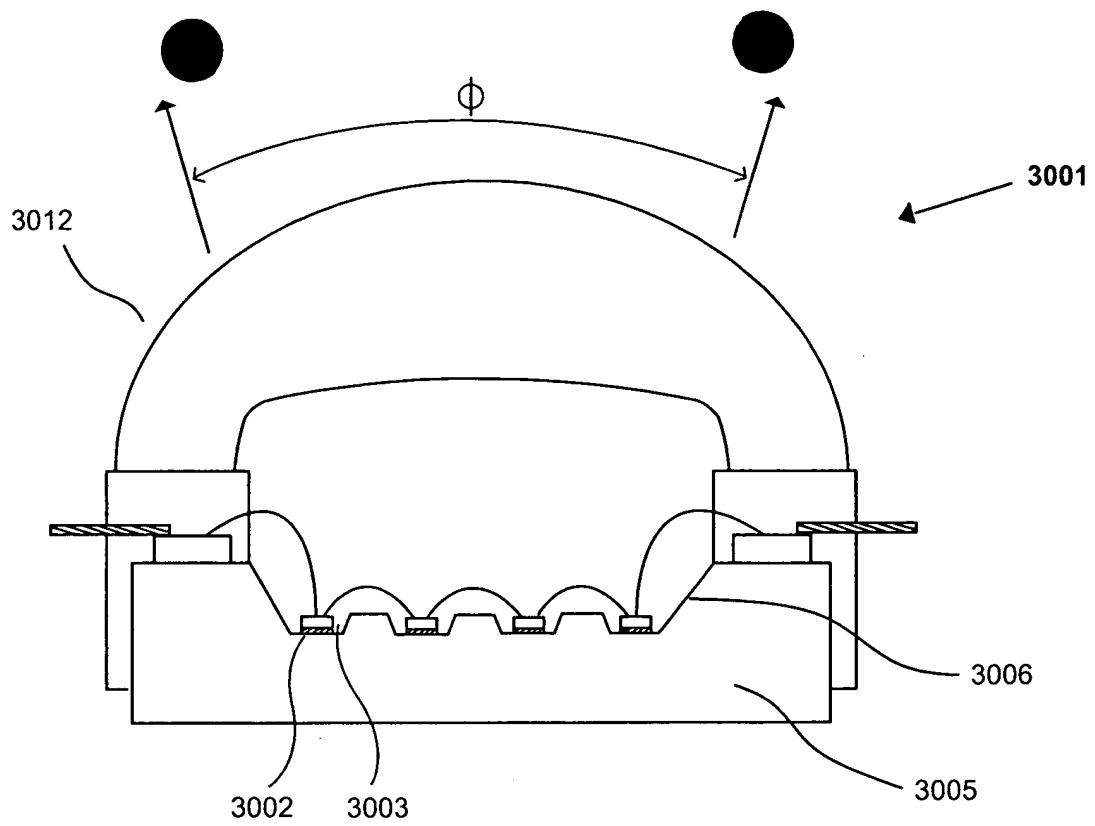


Fig. 30a

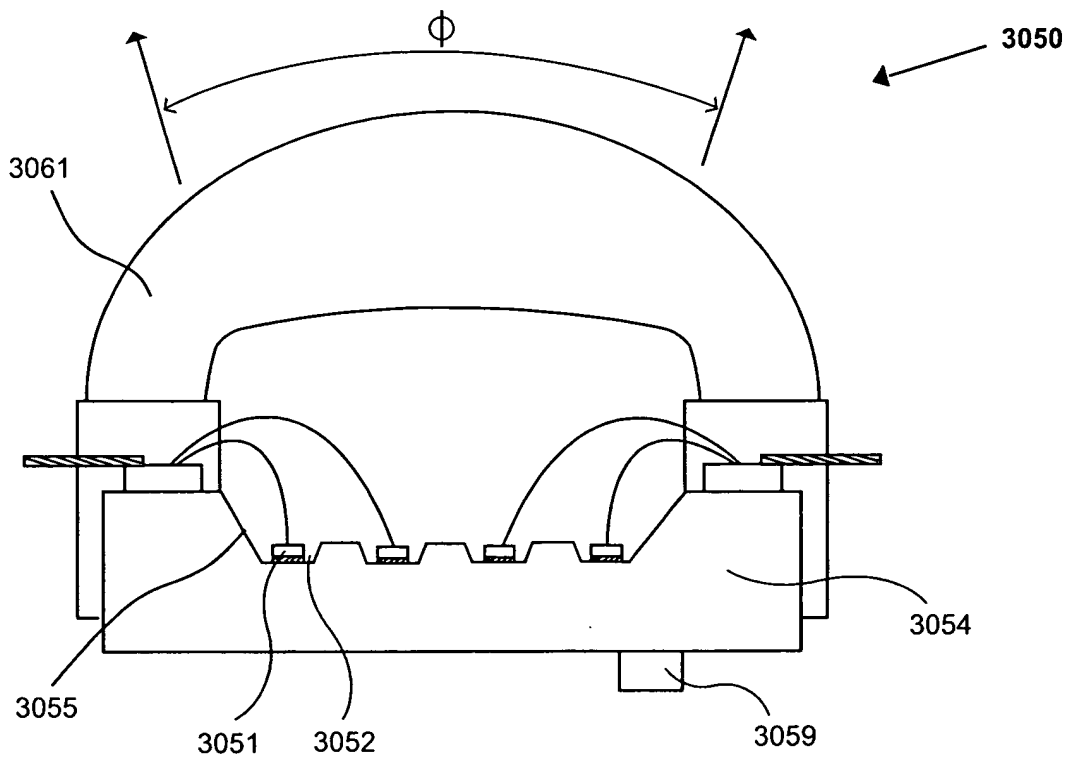


Fig. 30b

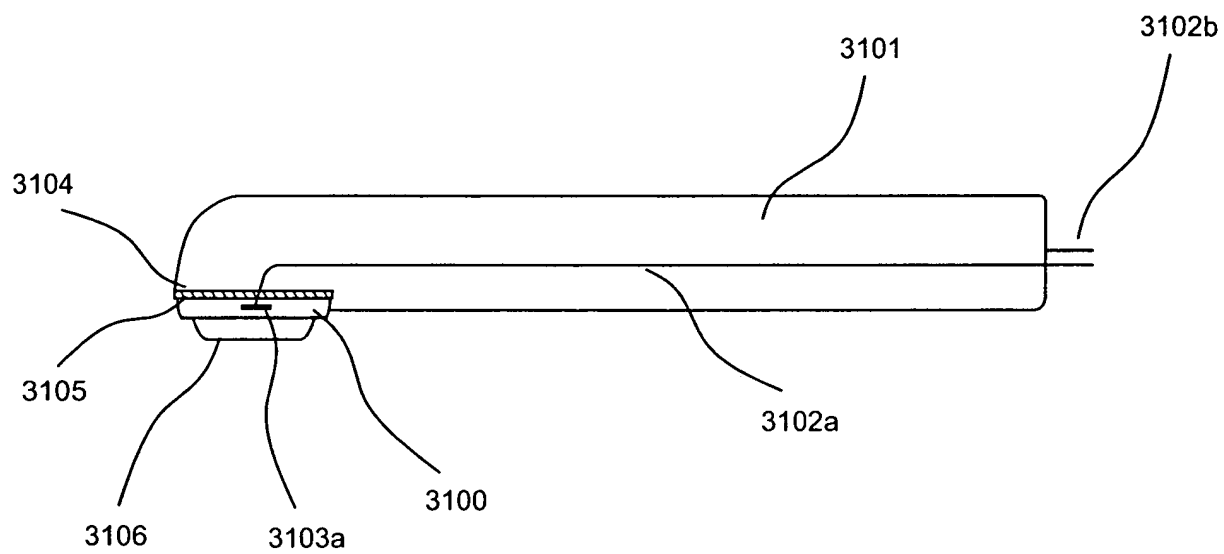


Fig. 31a

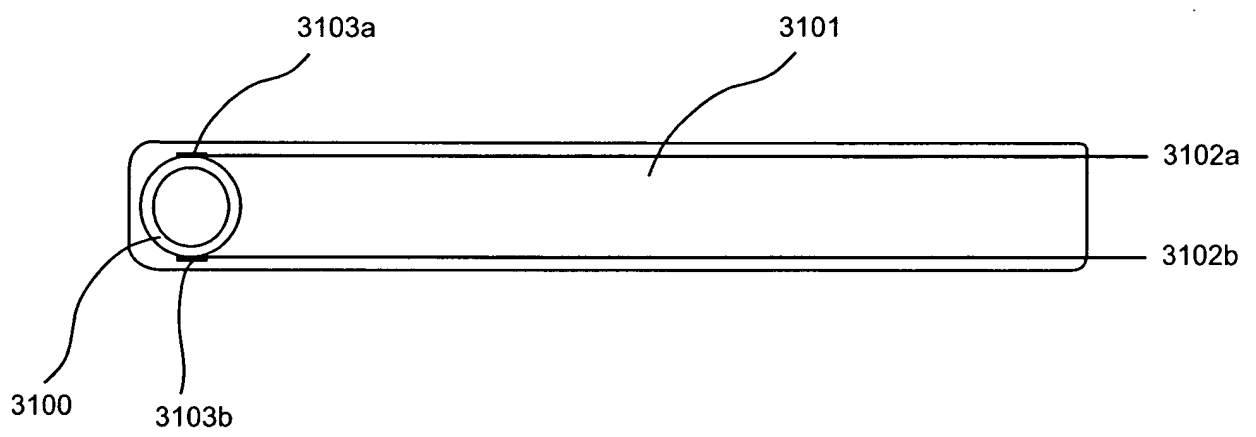


Fig. 31b

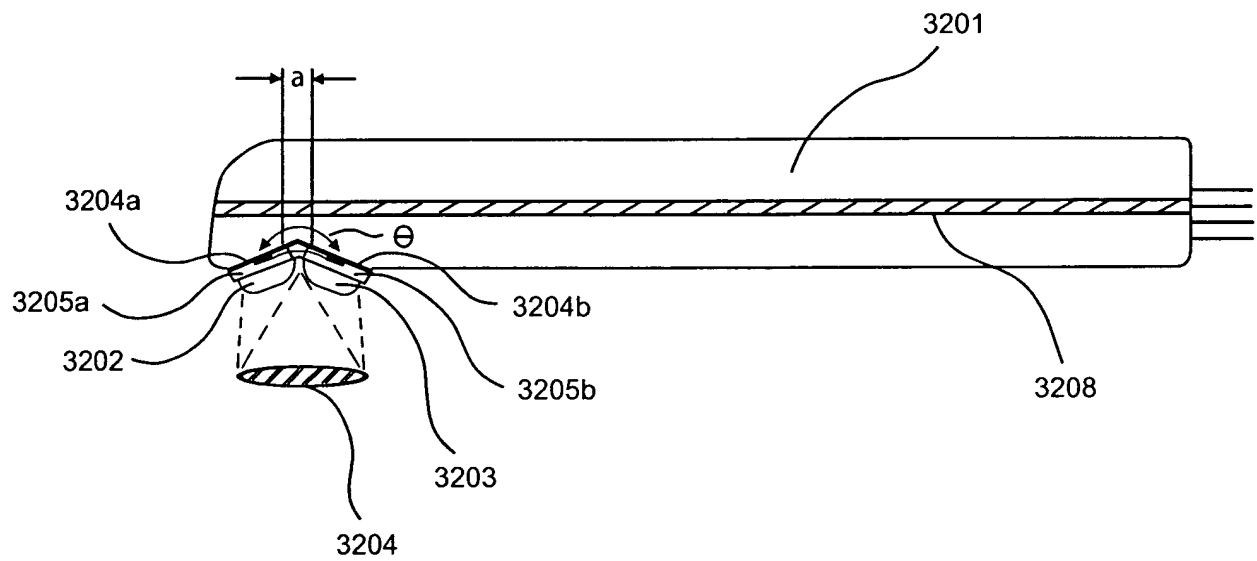


Fig. 32a

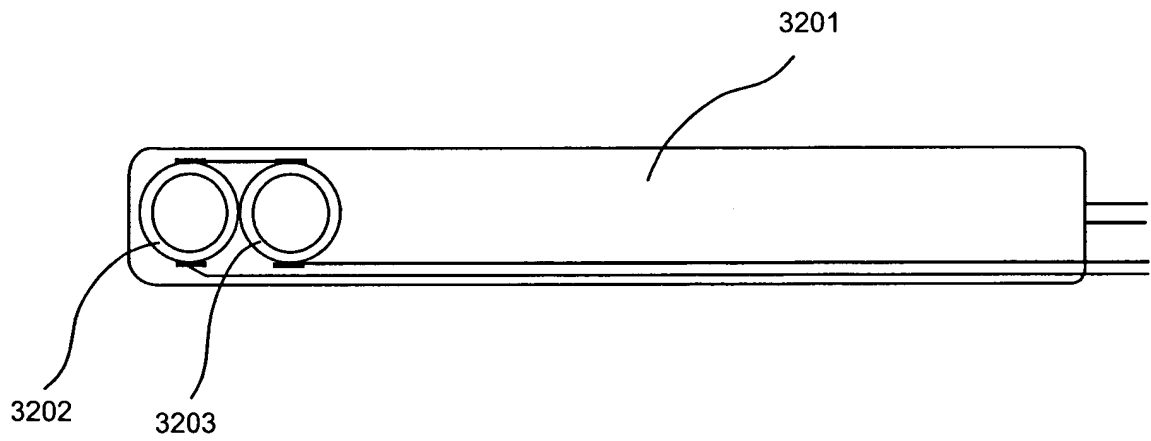


Fig. 32b

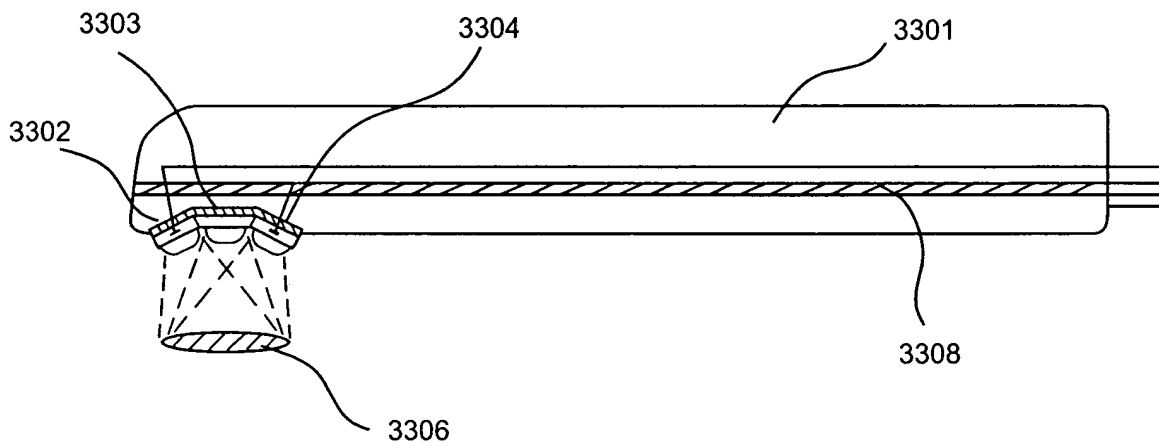


Fig. 33a

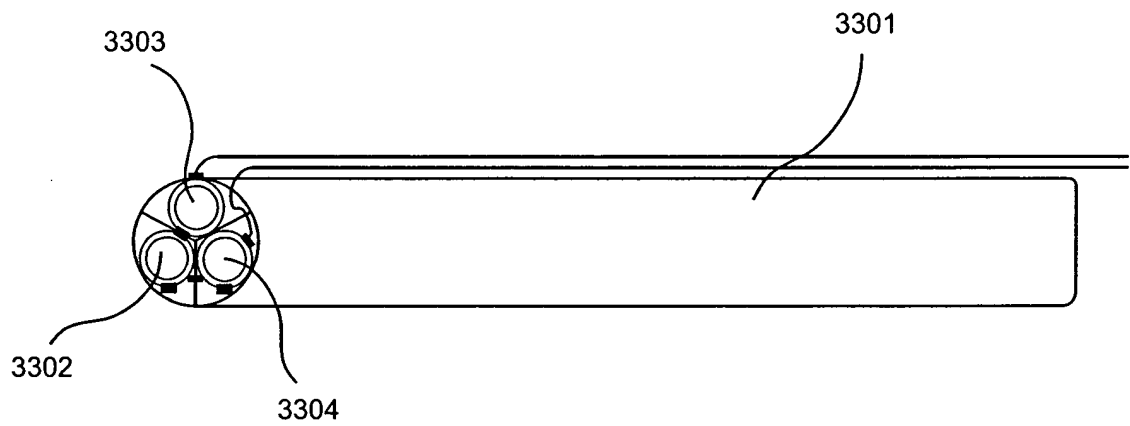


Fig. 33b

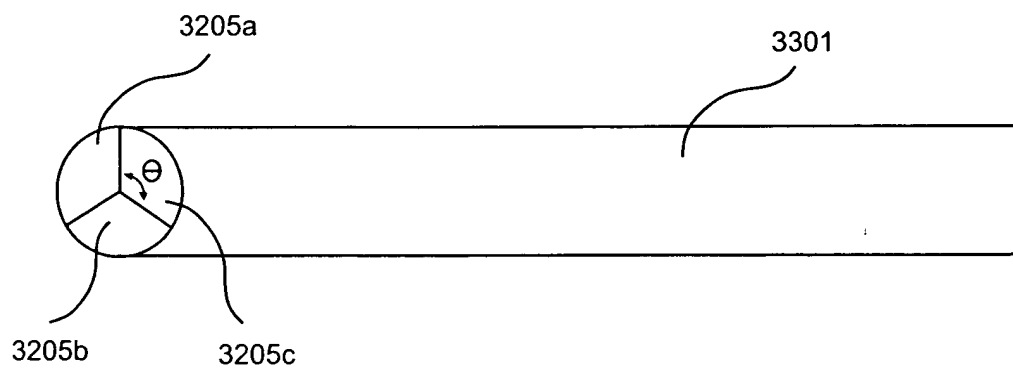


Fig. 33c

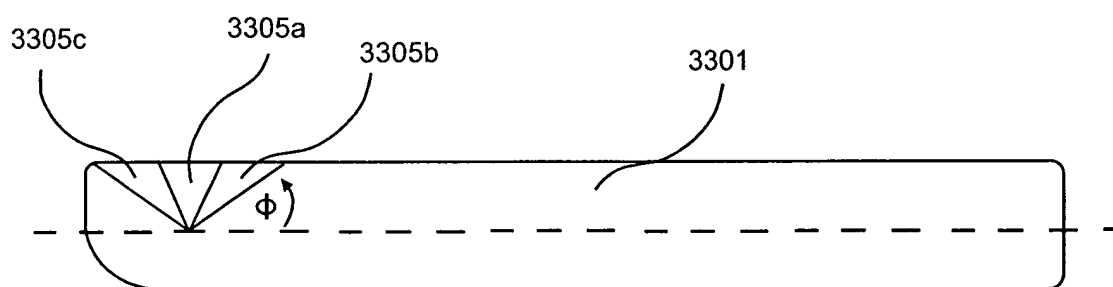


Fig. 33d

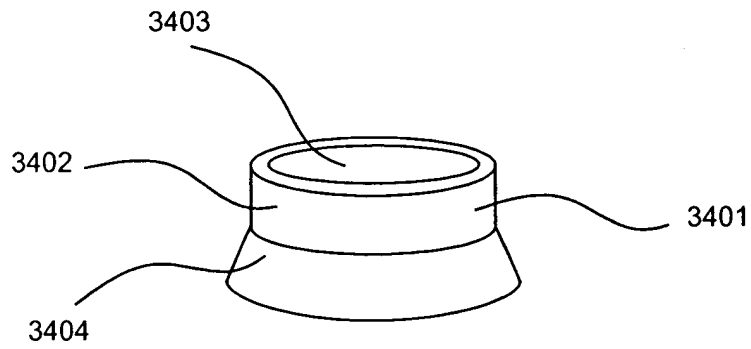


Fig. 34a

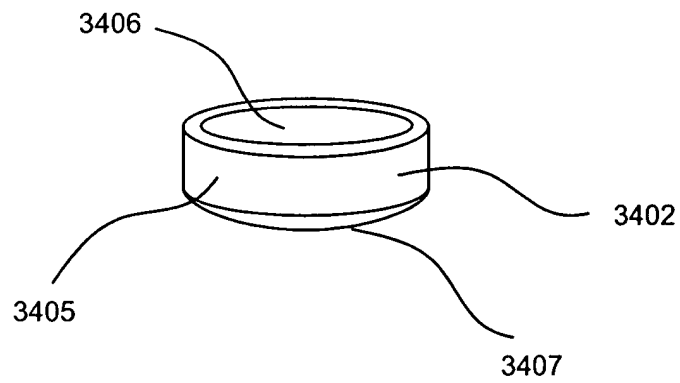


Fig. 34b

FIG. 34a is a perspective view of a flared cylindrical component 3400. The component 3400 includes a top flange 3401 and a base 3404. The top flange 3401 has an outer side wall 3402 and an inner side wall 3403. The top flange 3401 is flared relative to the base 3404.

FIG. 34b is a perspective view of a cylindrical component 3400. The component 3400 includes a top surface 3406, a bottom surface 3407, an outer side wall 3402, and an inner side wall 3405.

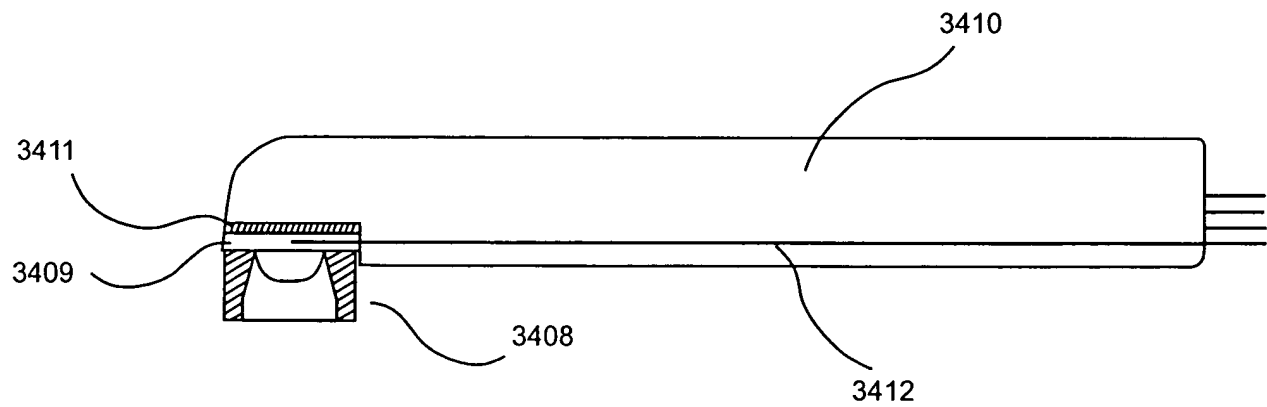


Fig. 34c

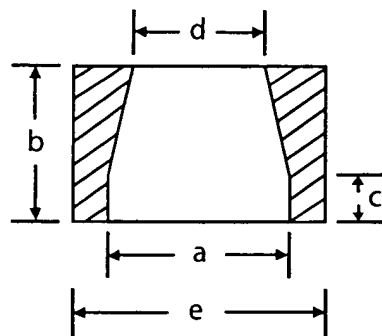


Fig. 34d

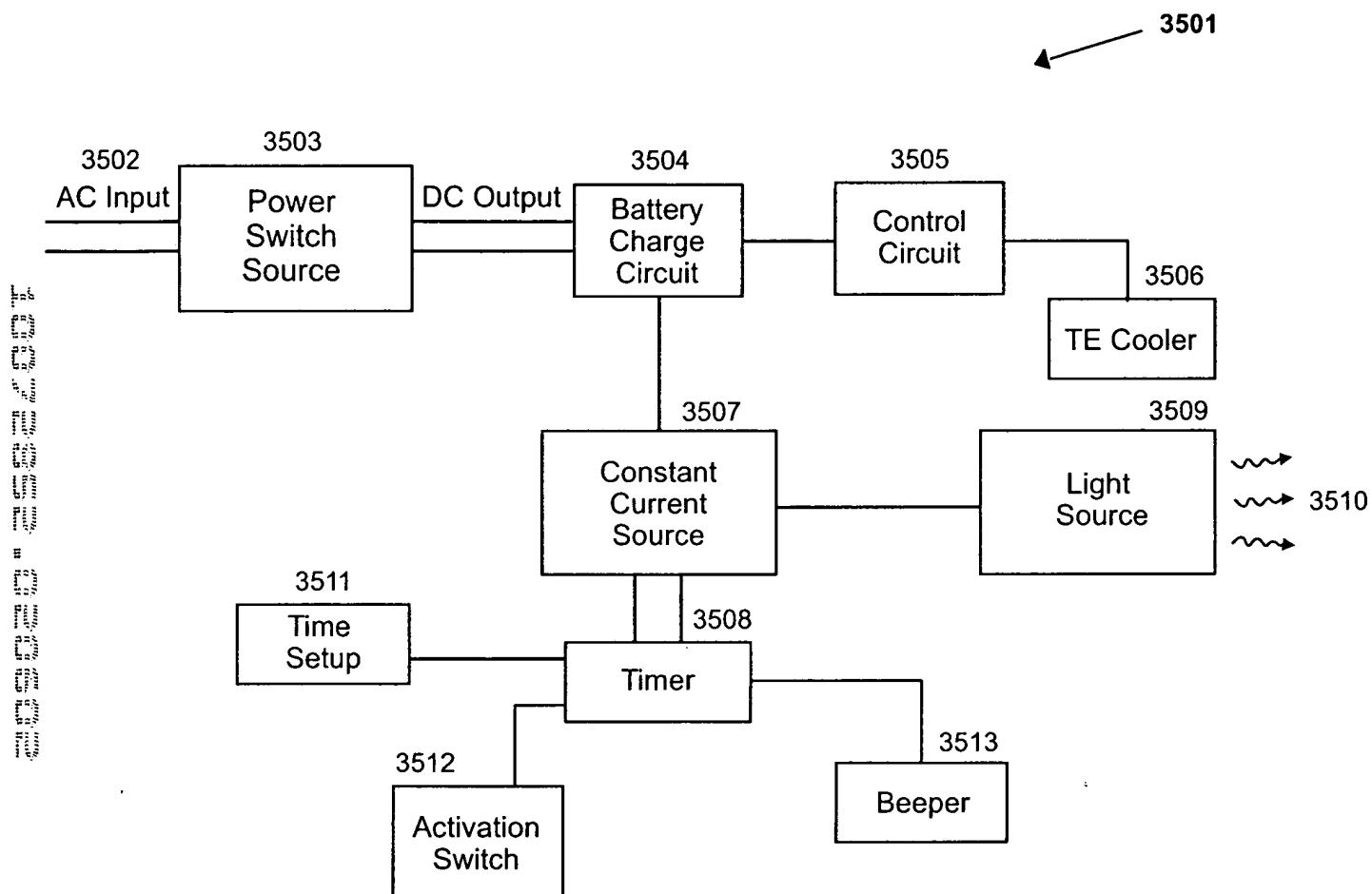


Fig. 35

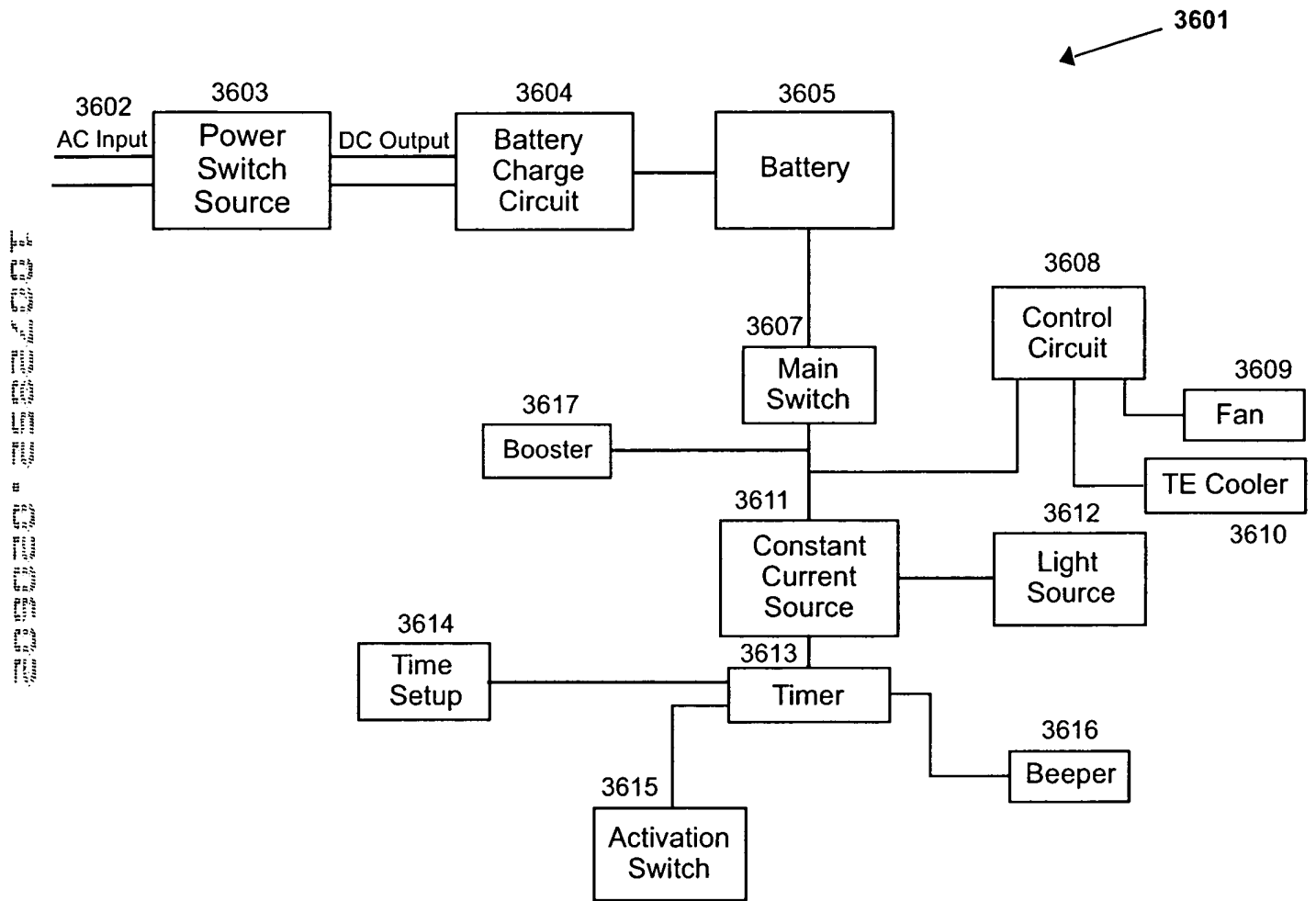


Fig. 36

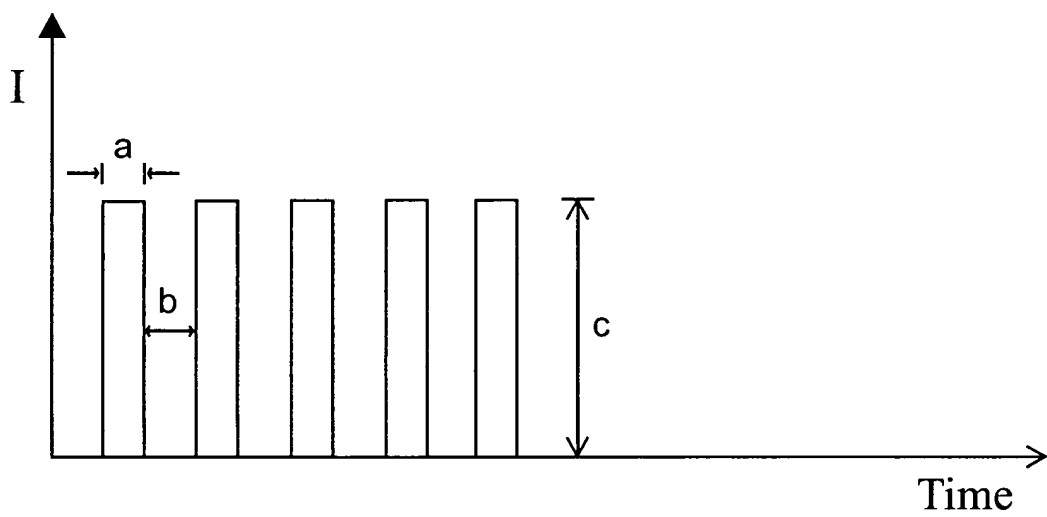


Fig. 37

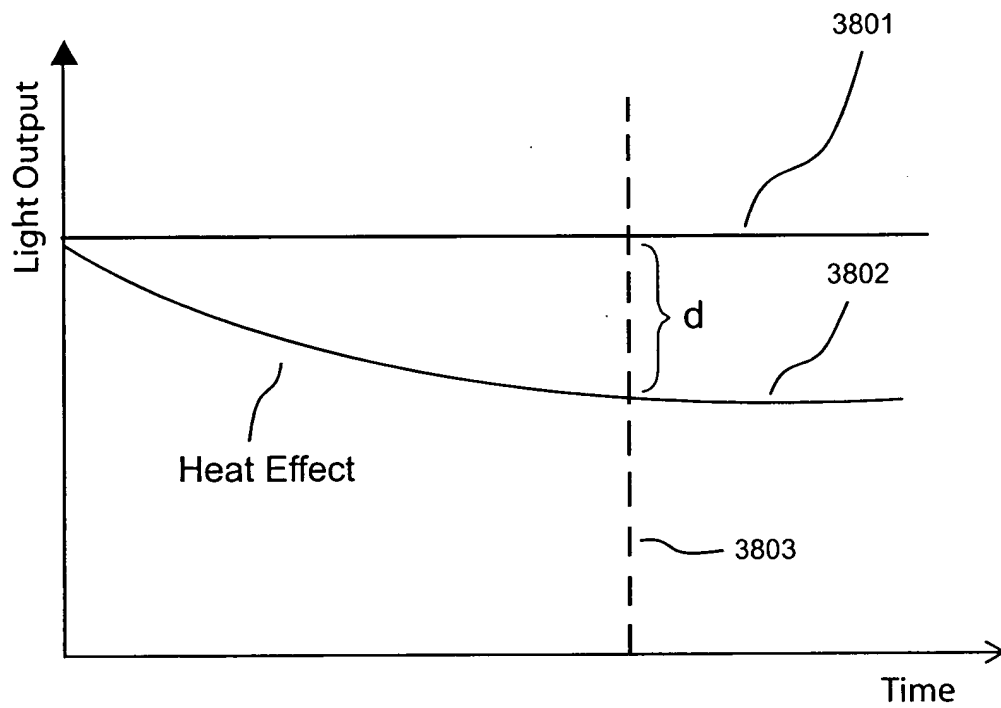


Fig. 38